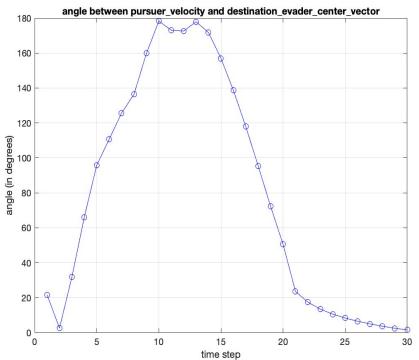
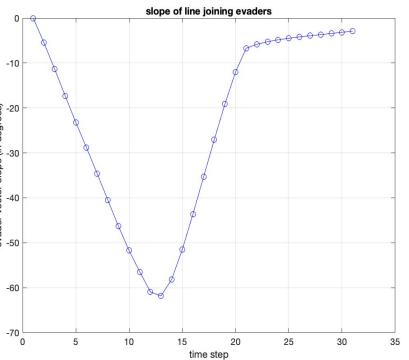
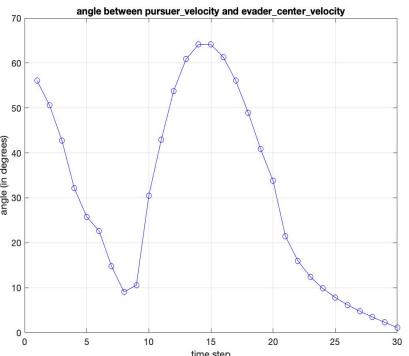
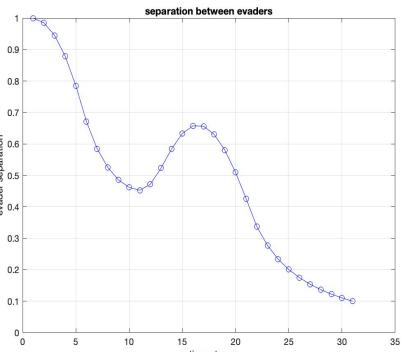
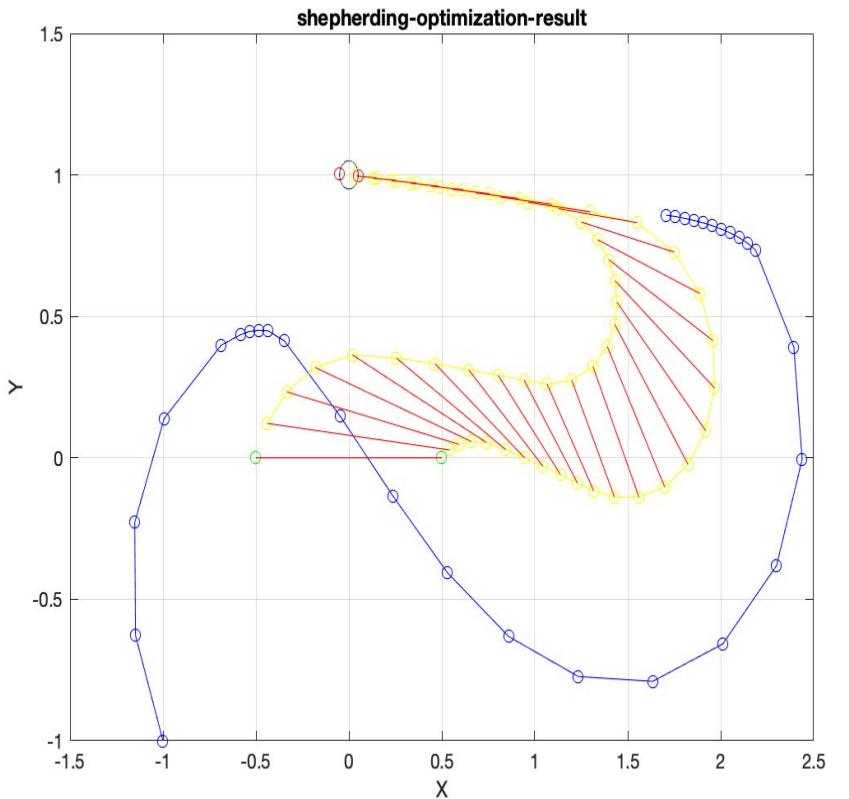


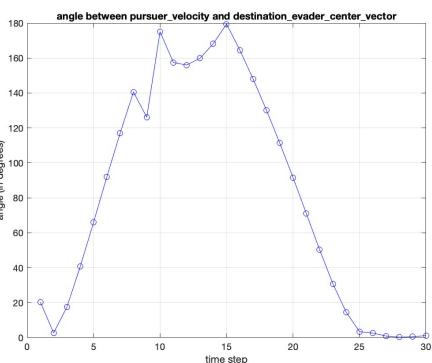
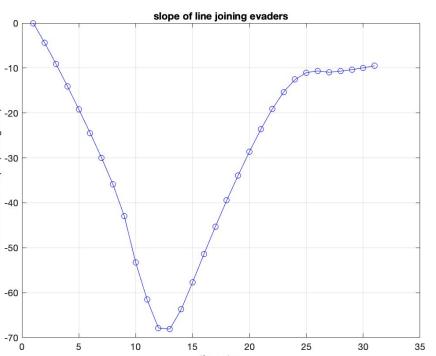
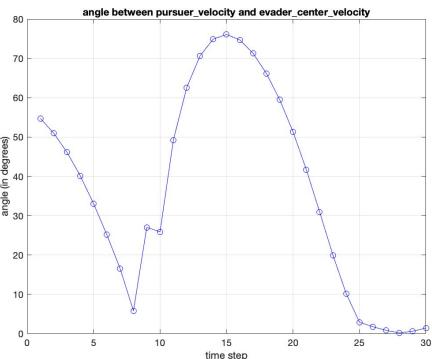
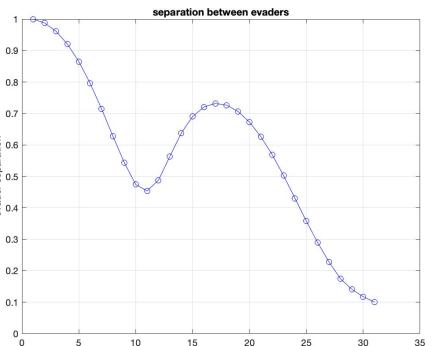
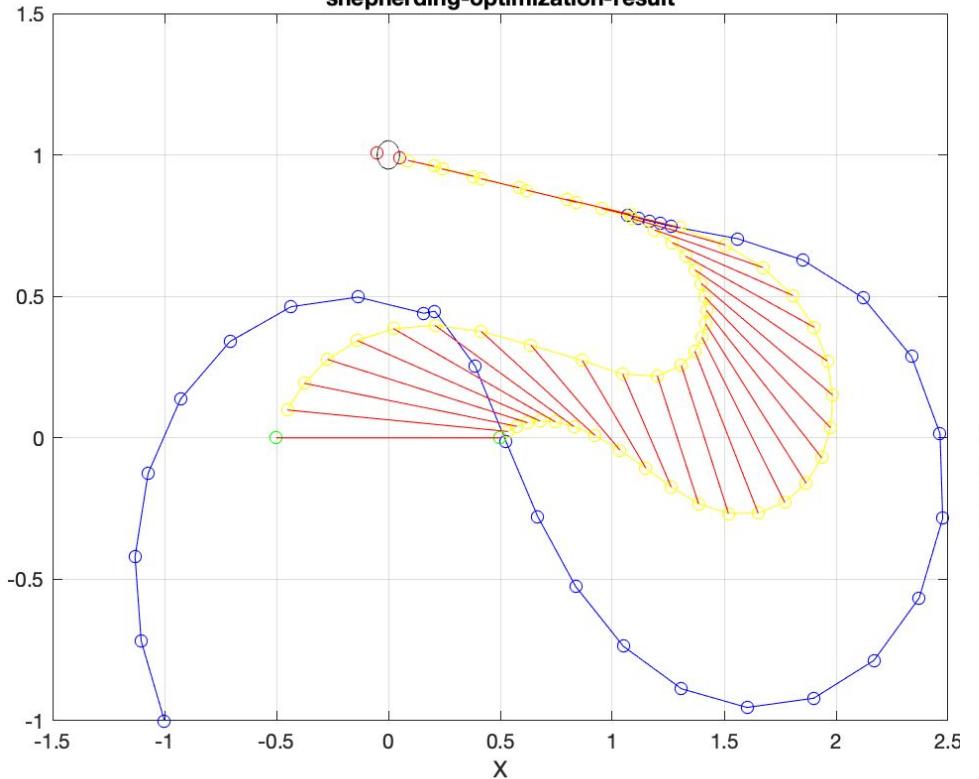
# Plots of pursuer-evader optimal trajectories

IPP : (-1,-1) D : (0,1)



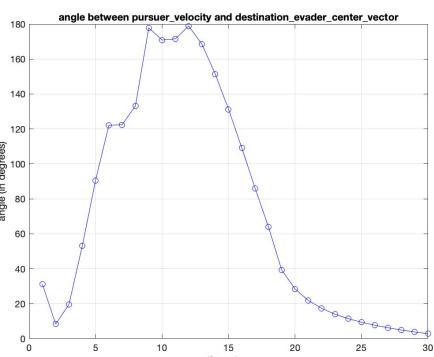
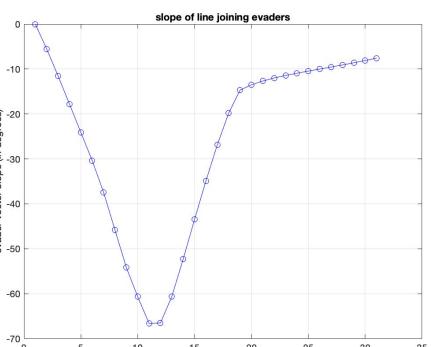
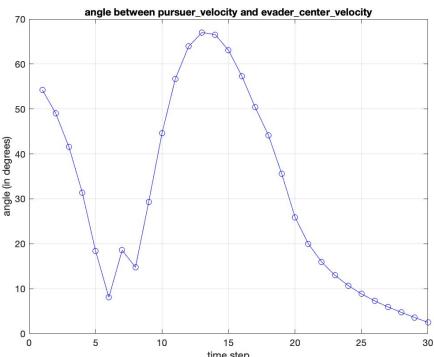
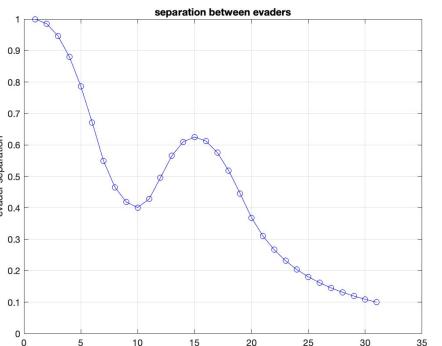
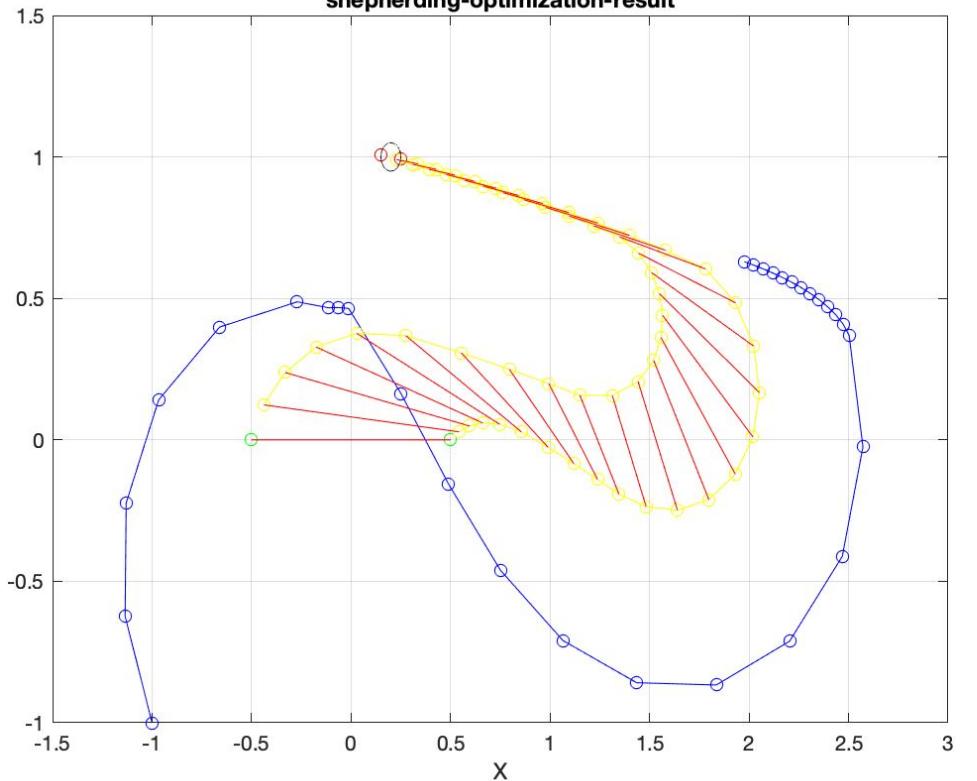
IPP : (-1,-1) D : (0,1)

shepherding-optimization-result



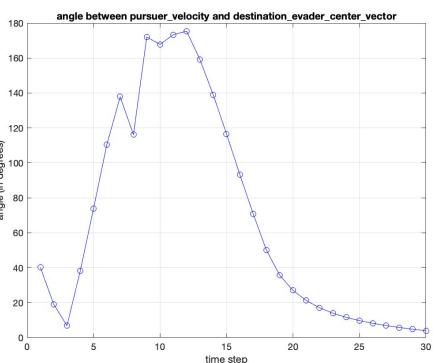
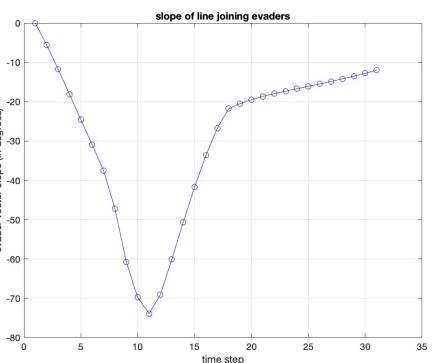
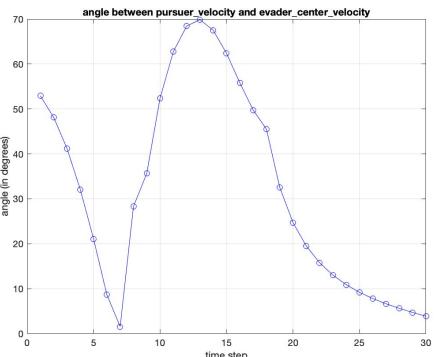
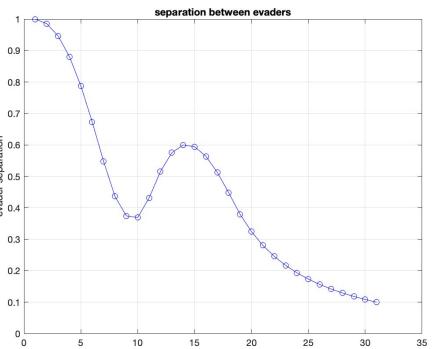
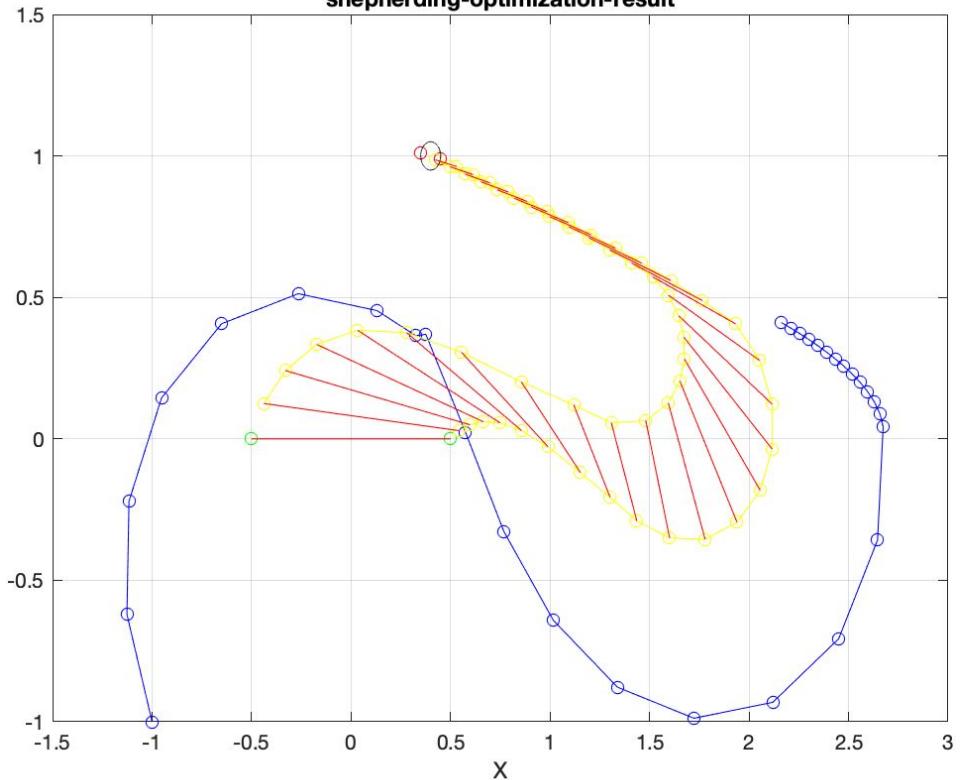
IPP : (-1,-1) D : (0.2,1)

shepherding-optimization-result



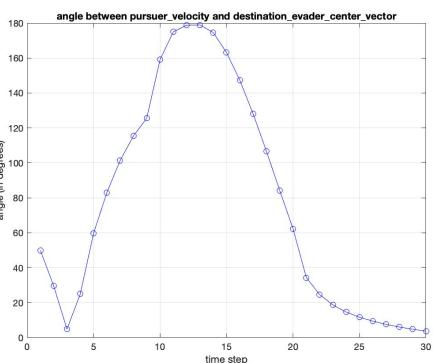
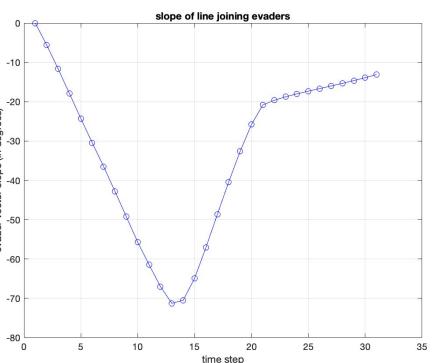
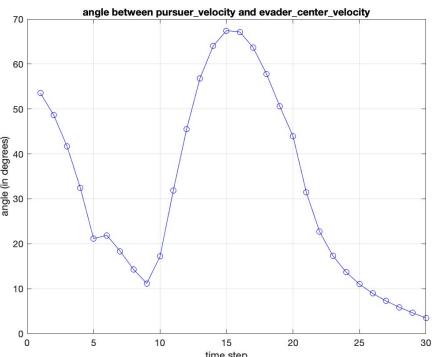
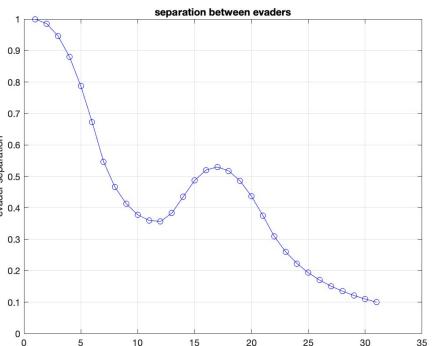
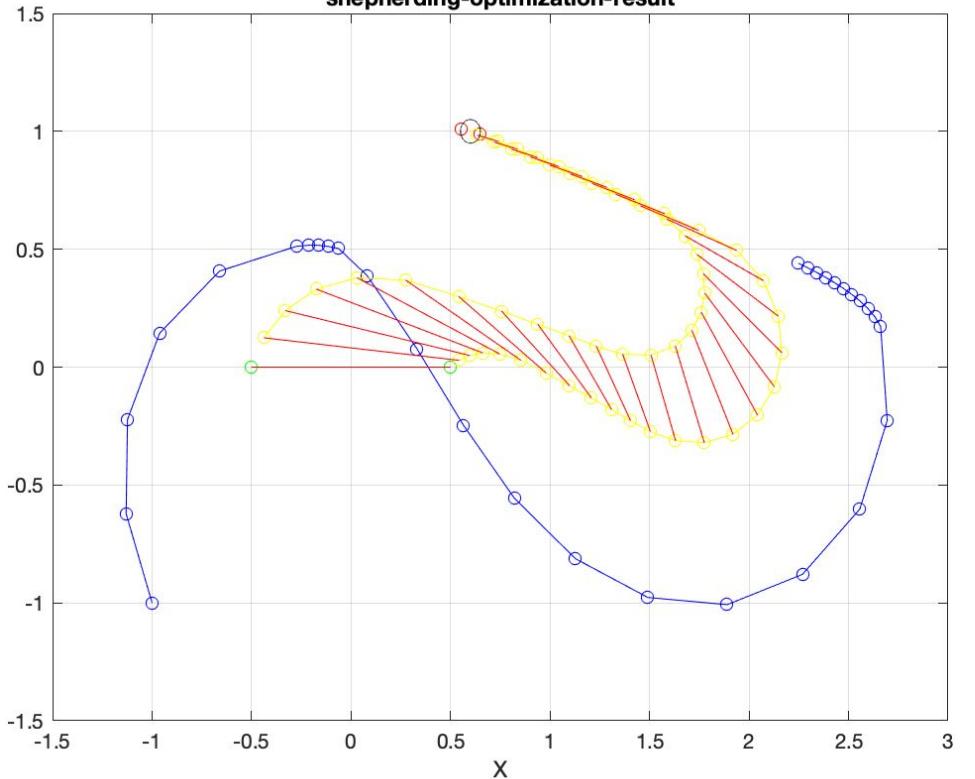
IPP : (-1,-1) D : (0.4,1)

shepherding-optimization-result



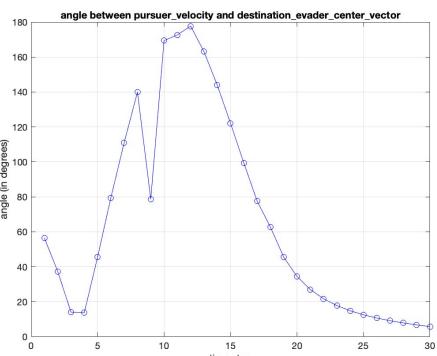
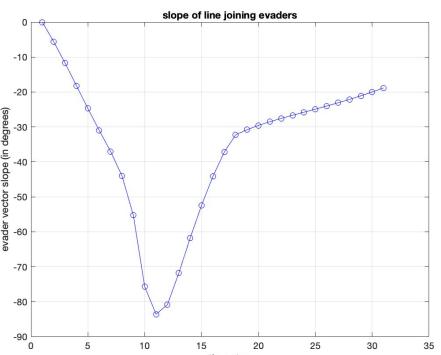
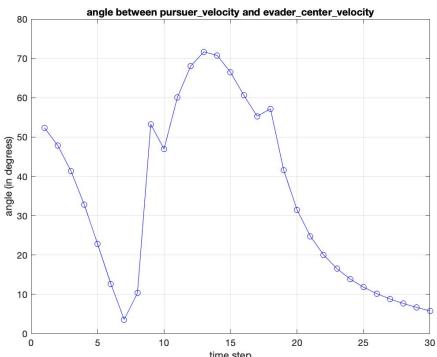
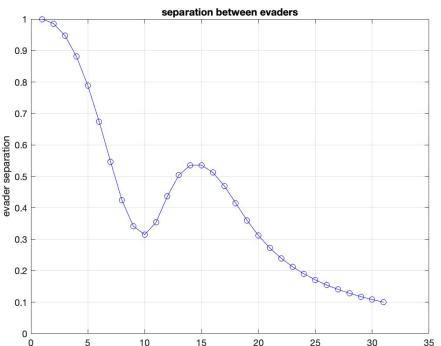
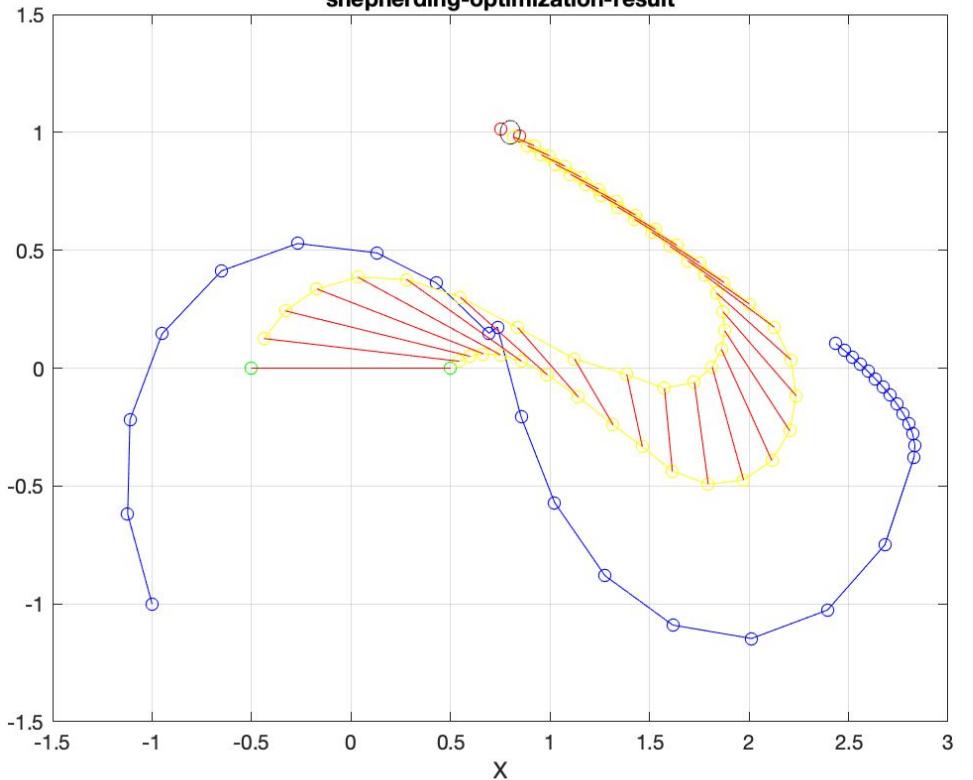
IPP : (-1,-1) D : (0.6,1)

shepherding-optimization-result



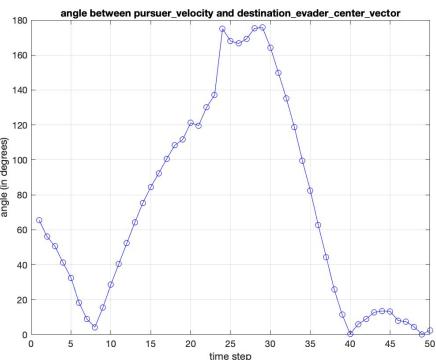
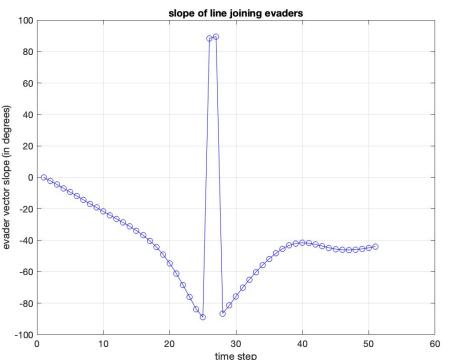
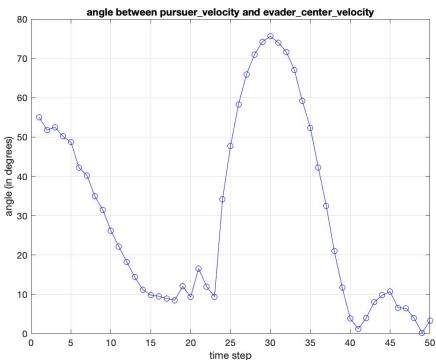
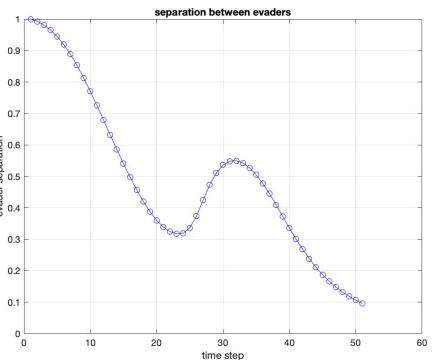
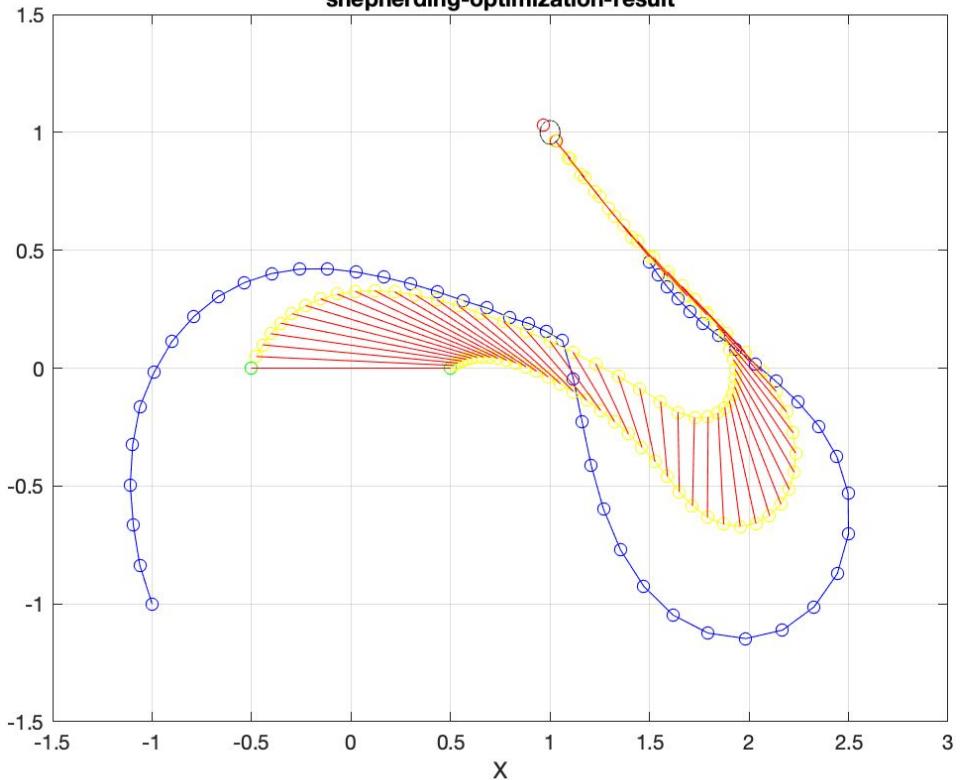
IPP : (-1,-1) D : (0.8,1)

**shepherding-optimization-result**



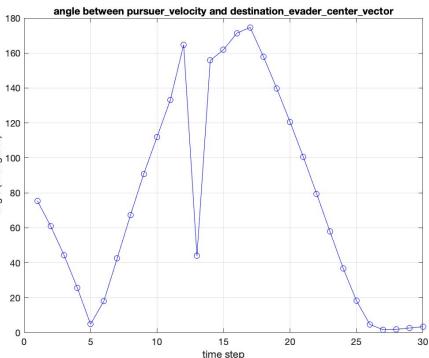
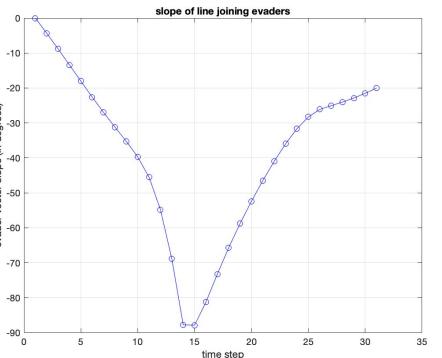
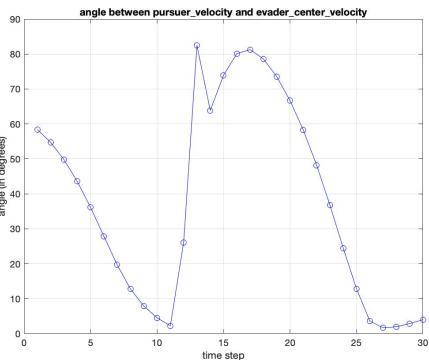
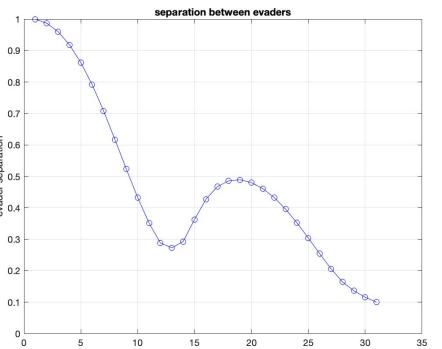
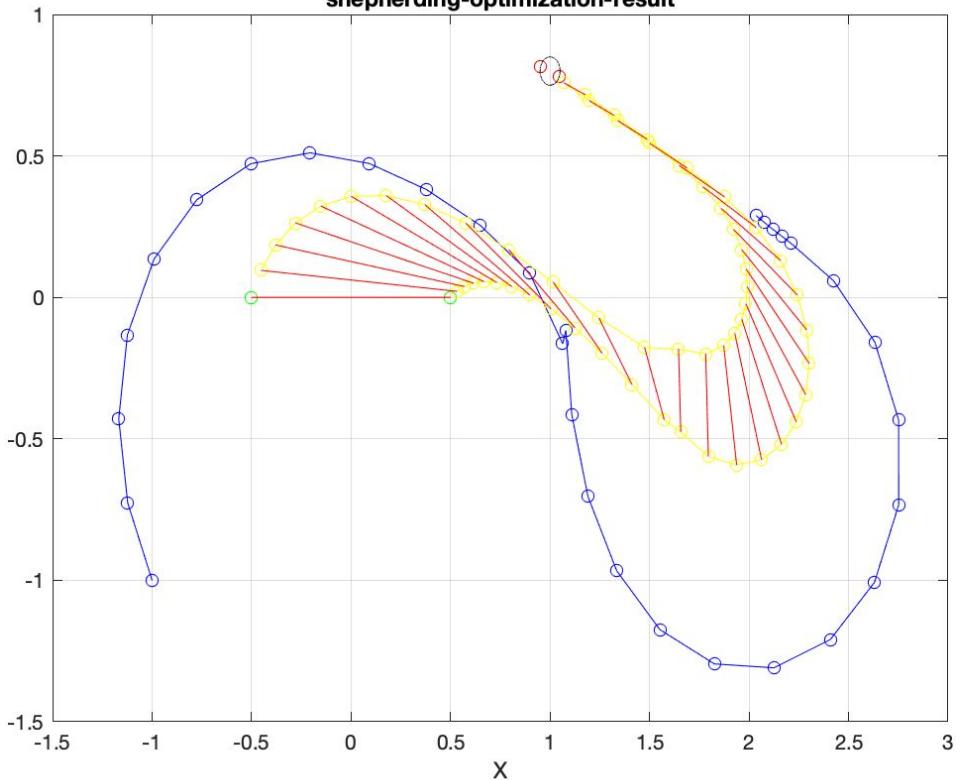
IPP : (-1,-1) D : (1,1)

shepherding-optimization-result



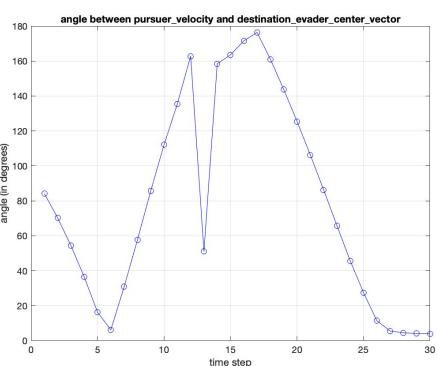
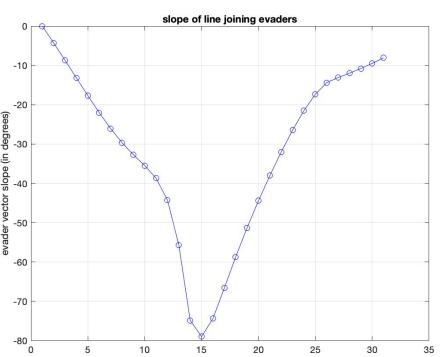
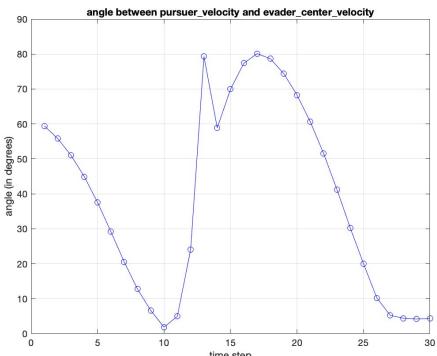
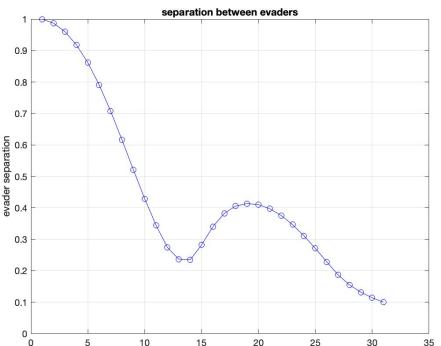
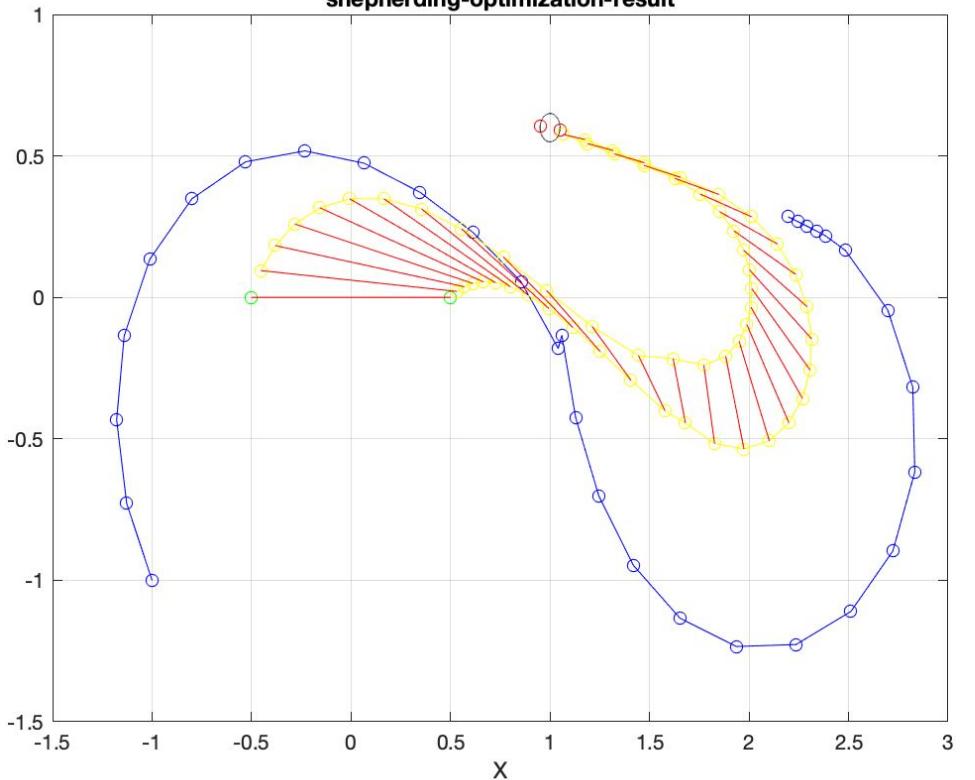
IPP : (-1,-1) D : (1,0.8)

**shepherding-optimization-result**



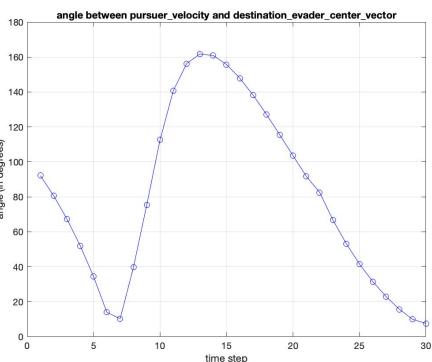
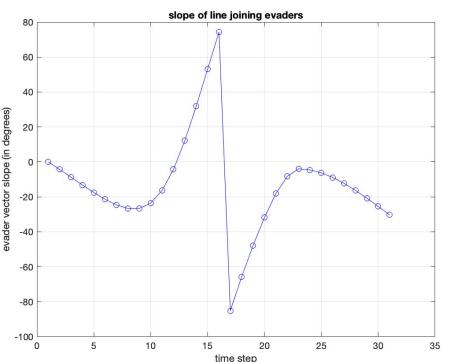
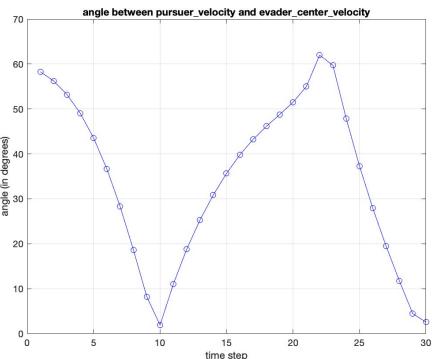
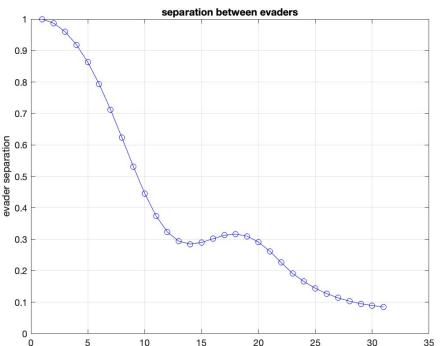
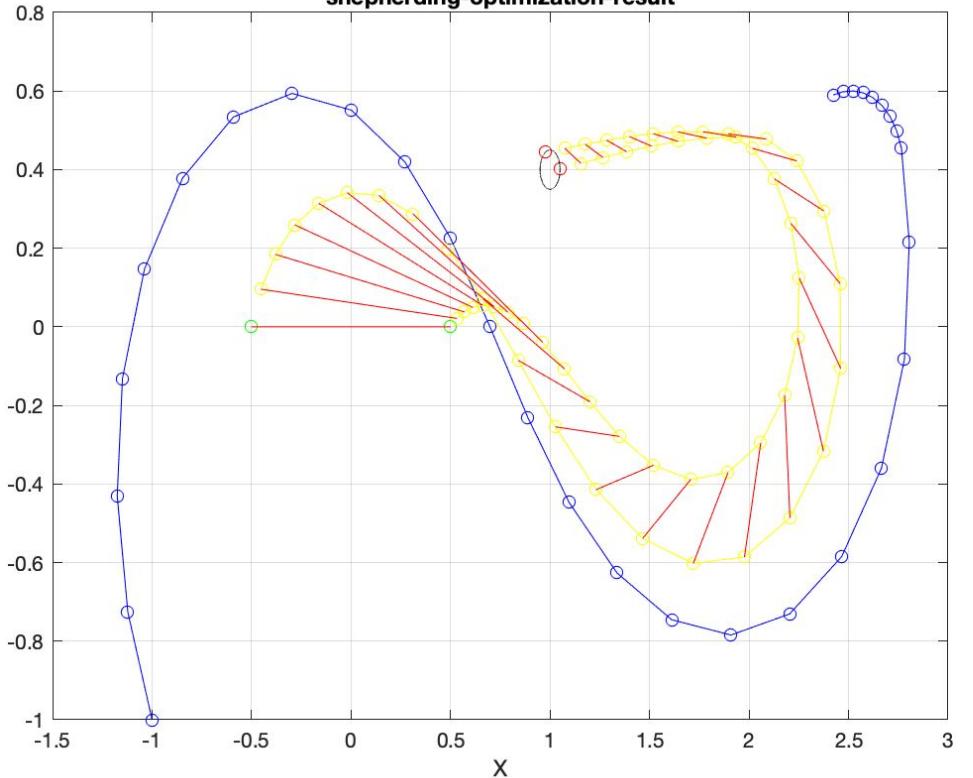
IPP : (-1,-1) D : (1,0.6)

**shepherding-optimization-result**

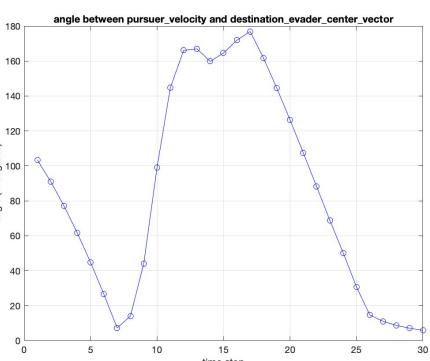
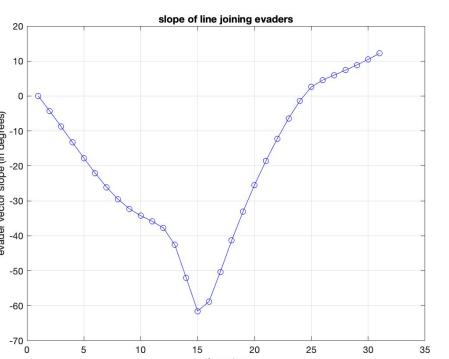
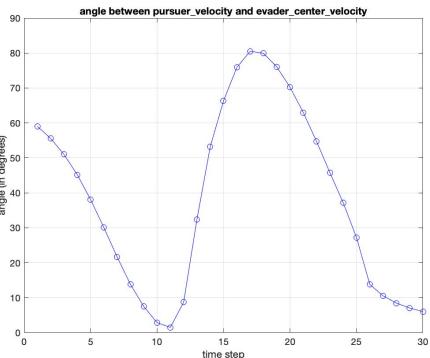
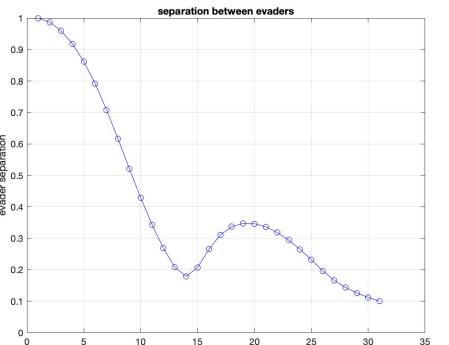
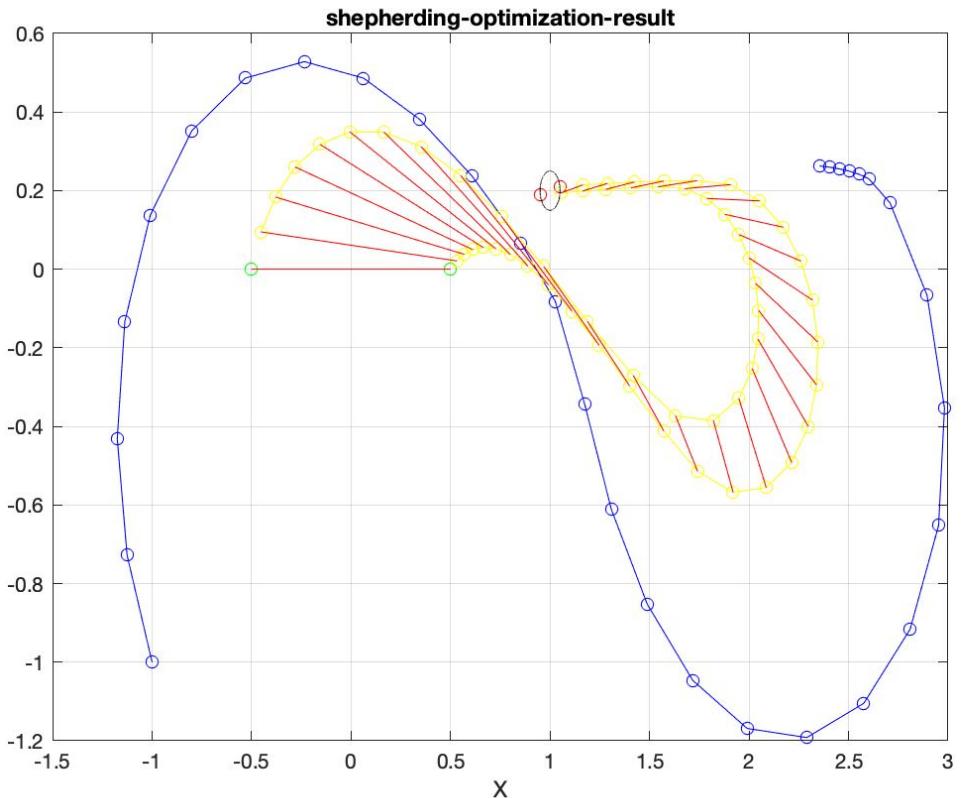


IPP : (-1,-1) D : (1,0.4)

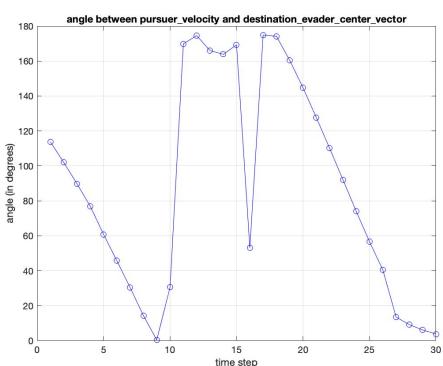
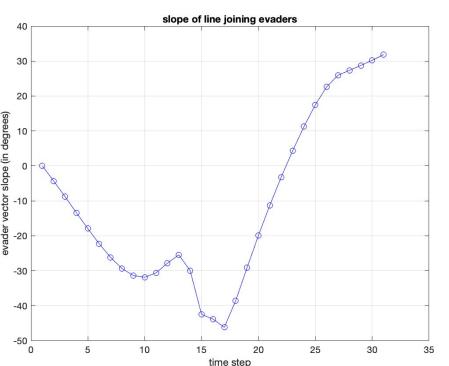
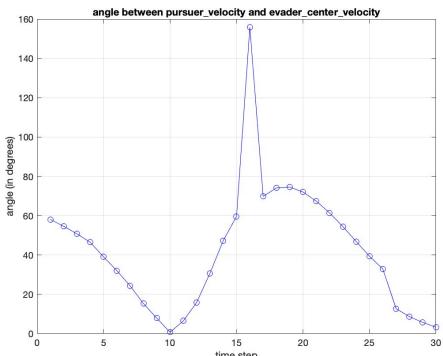
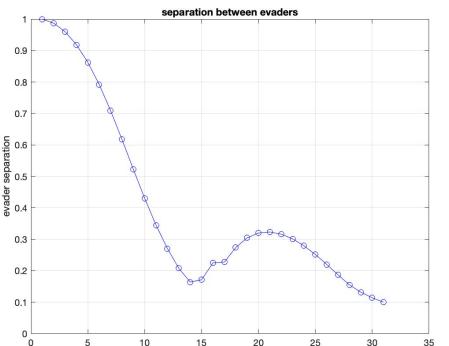
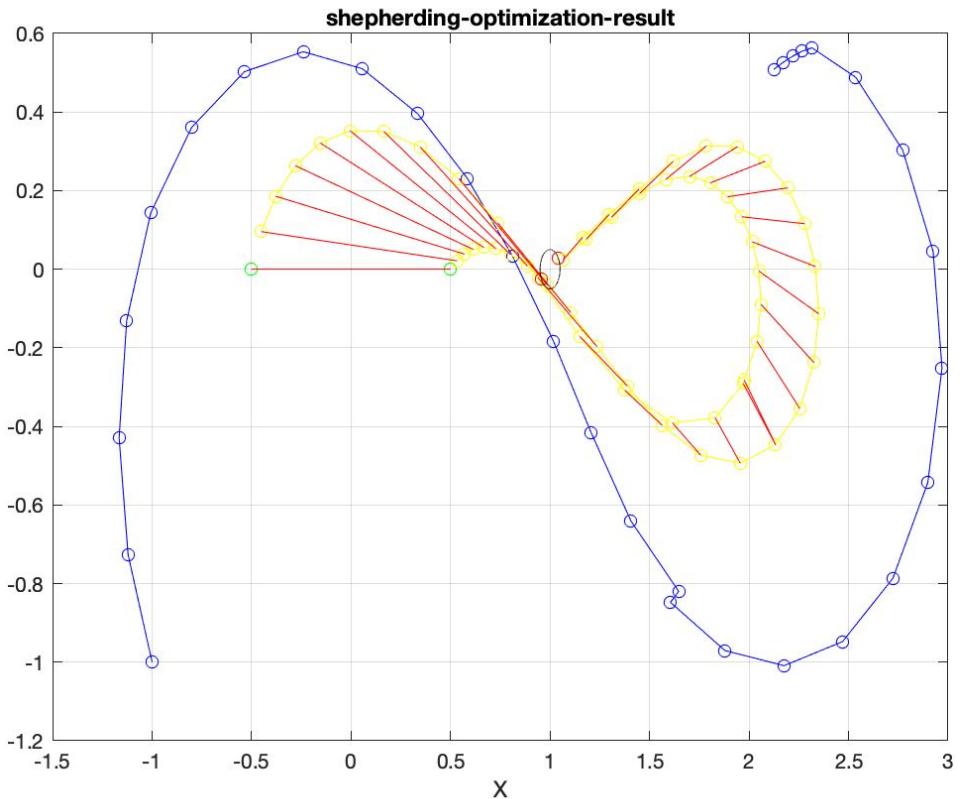
**shepherding-optimization-result**



IPP : (-1,-1) D : (1,0.2)

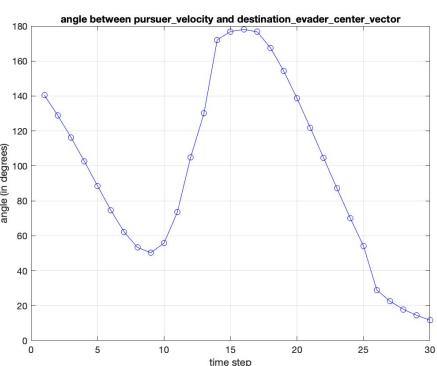
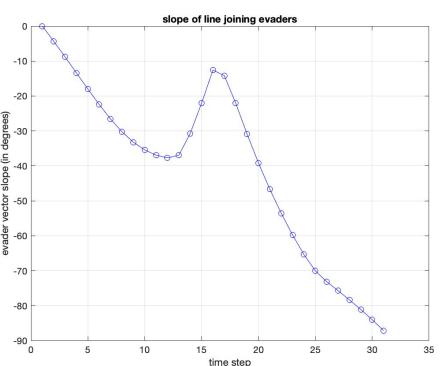
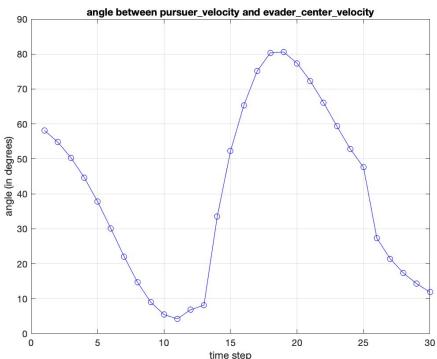
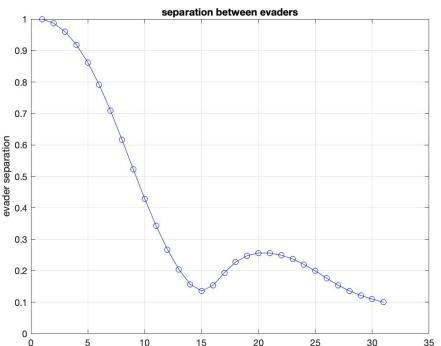
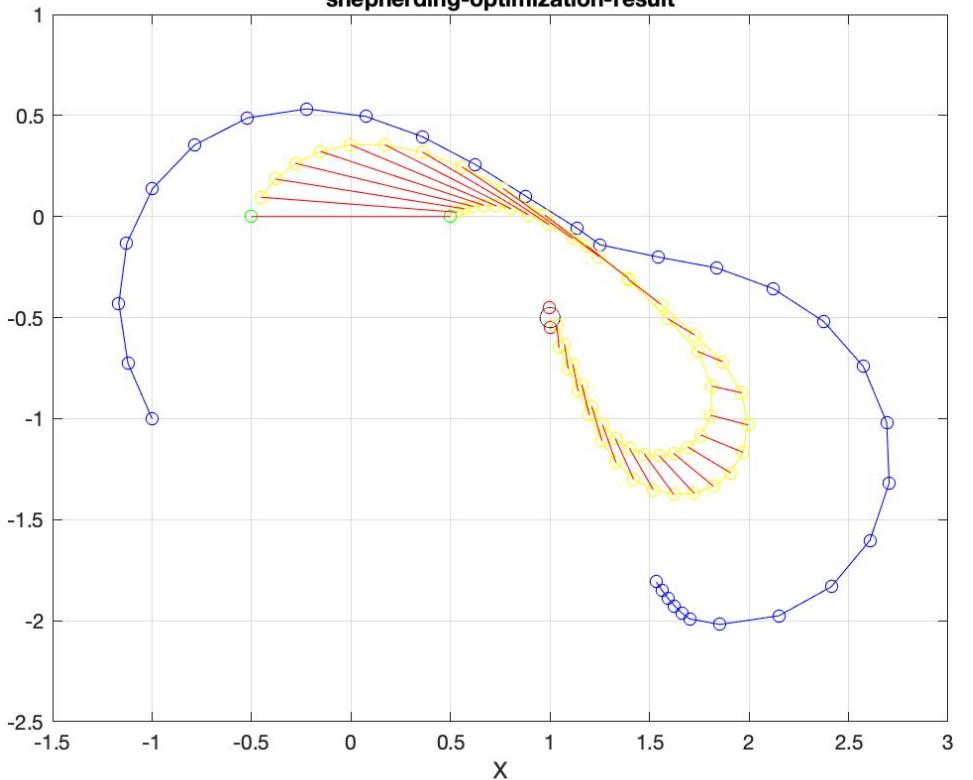


IPP : (-1,-1) D : (1,0)

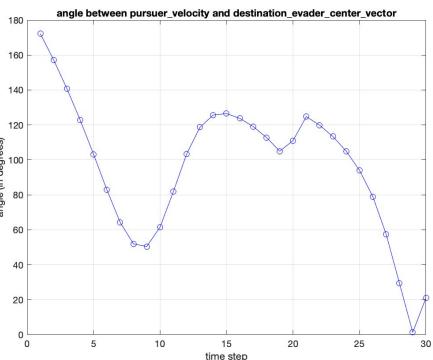
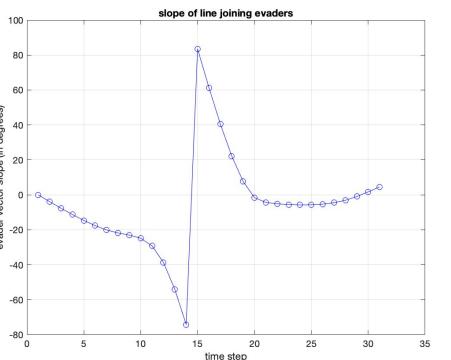
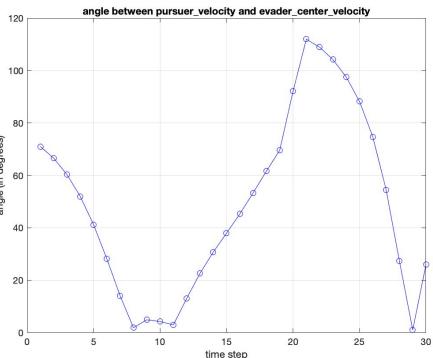
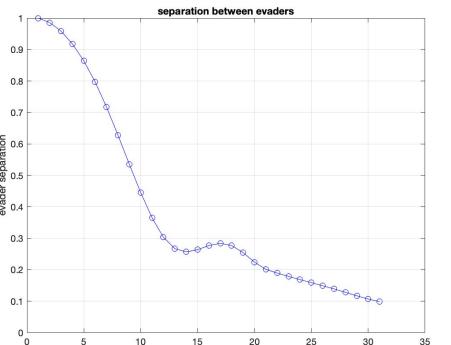
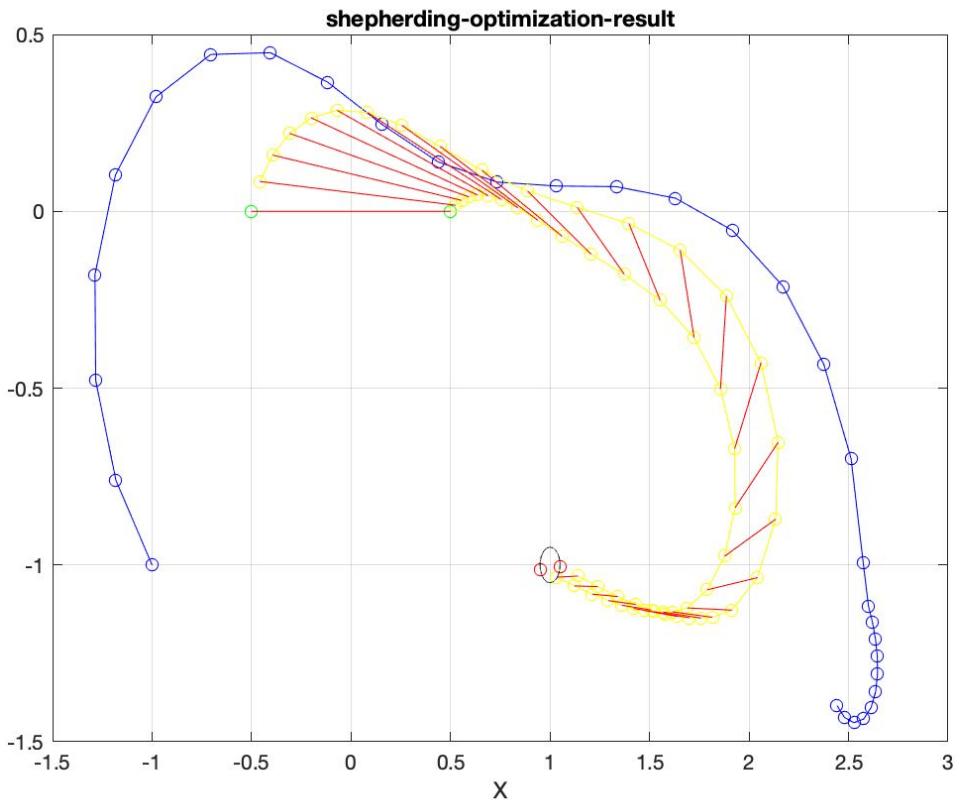


IPP : (-1,-1) D : (1,-0.5)

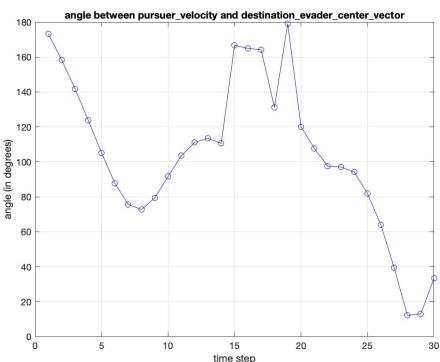
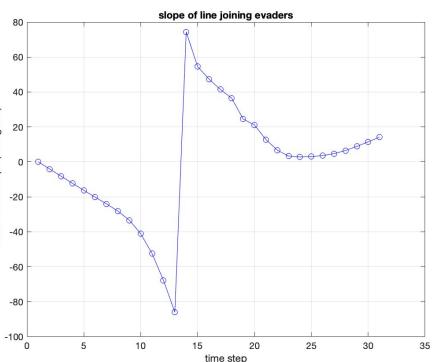
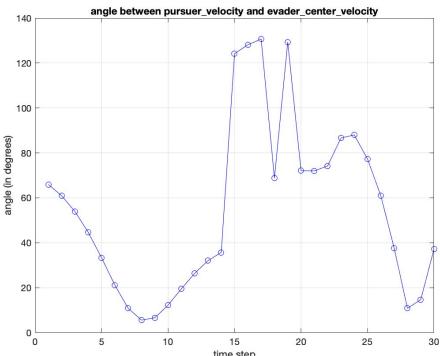
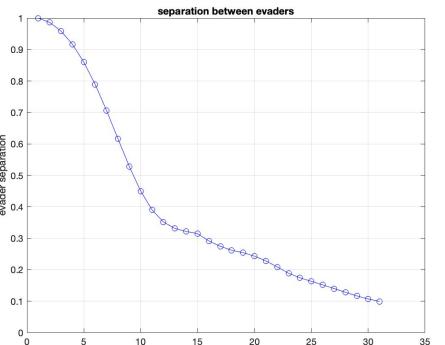
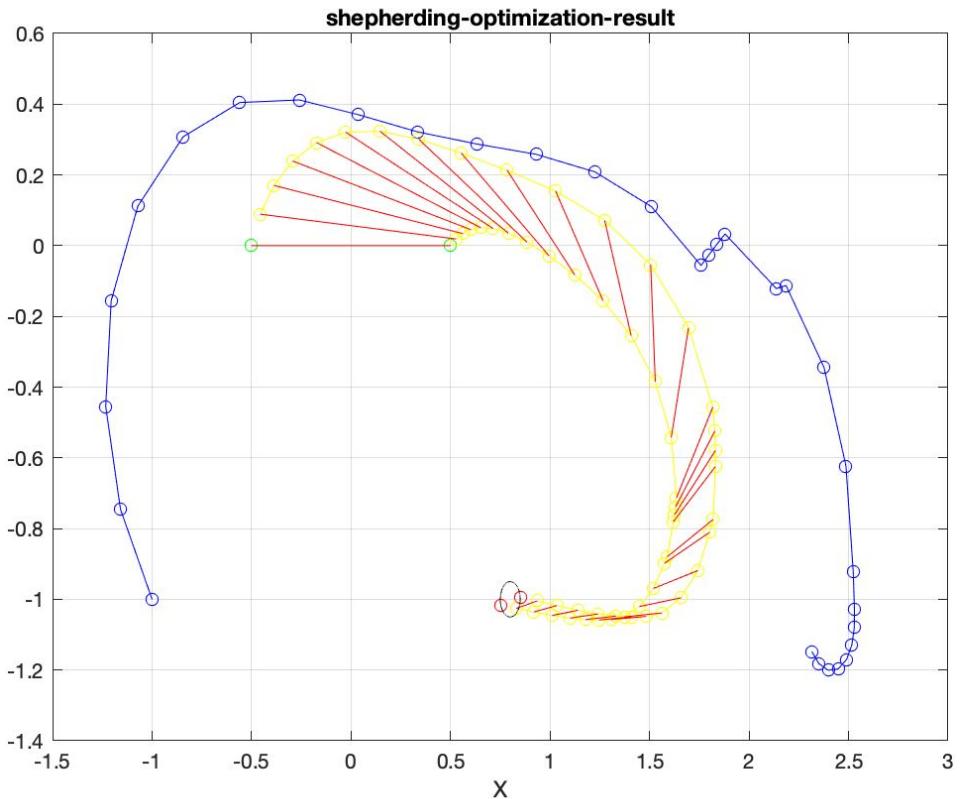
**shepherding-optimization-result**



IPP : (-1,-1) D : (1,-1)

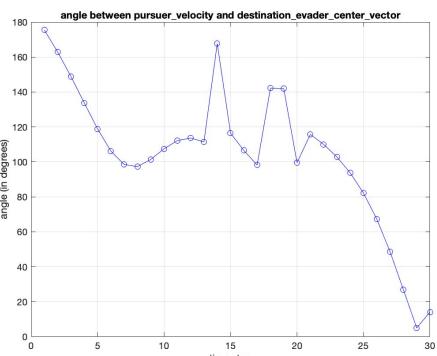
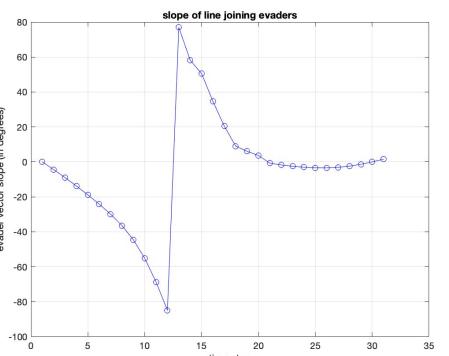
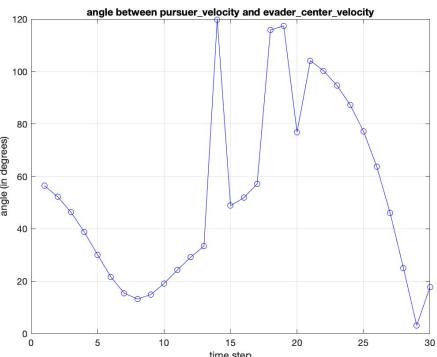
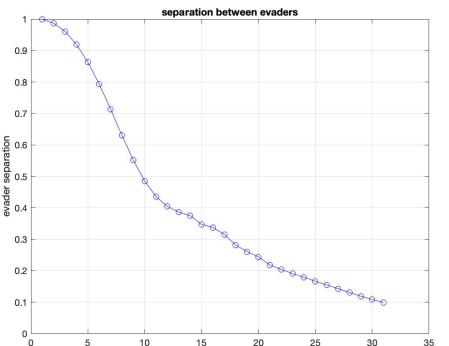
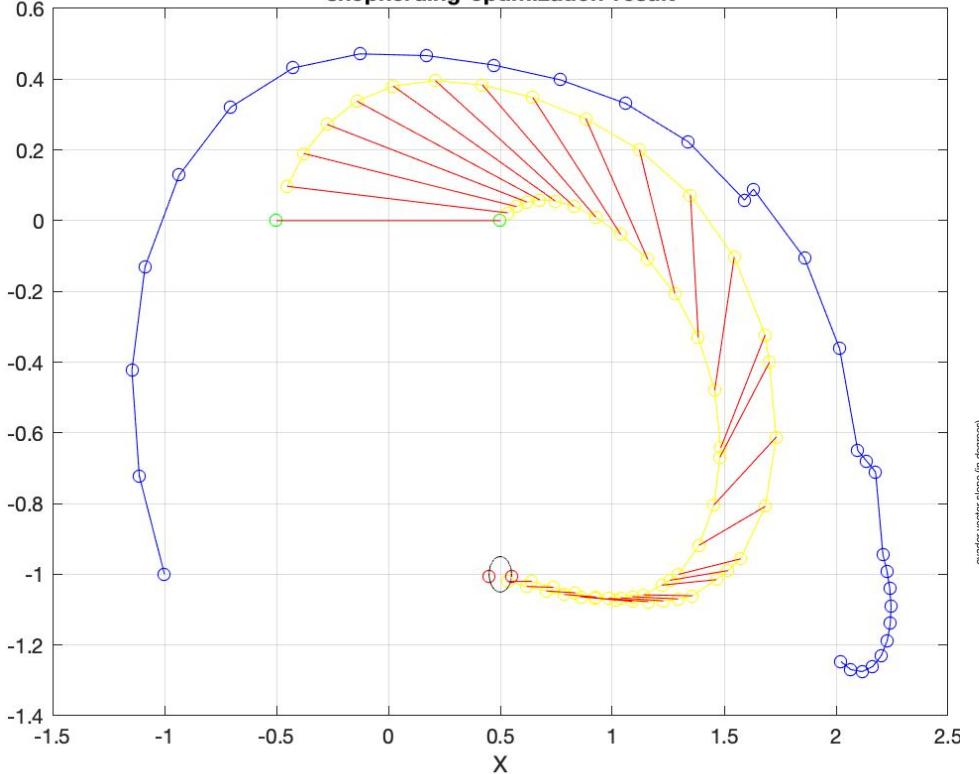


IPP : (-1,-1) D : (0.8,-1)

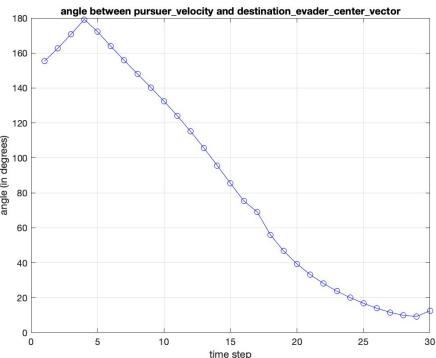
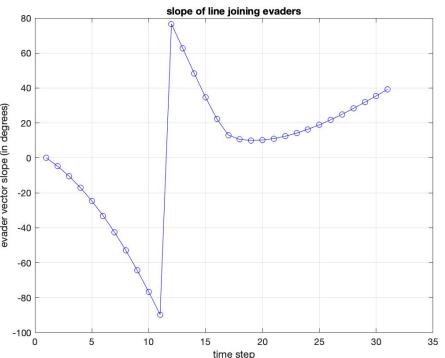
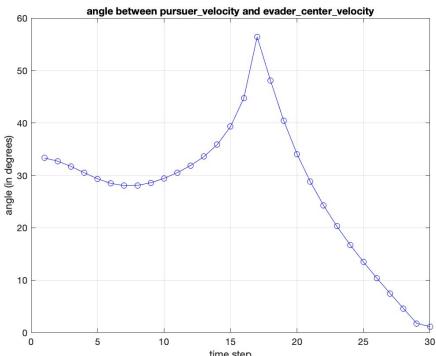
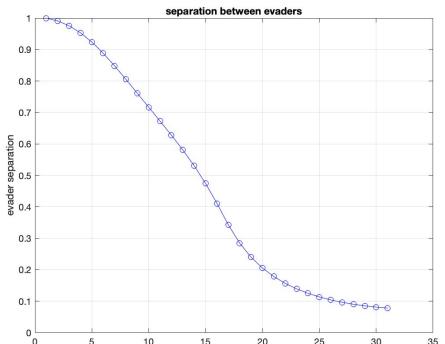
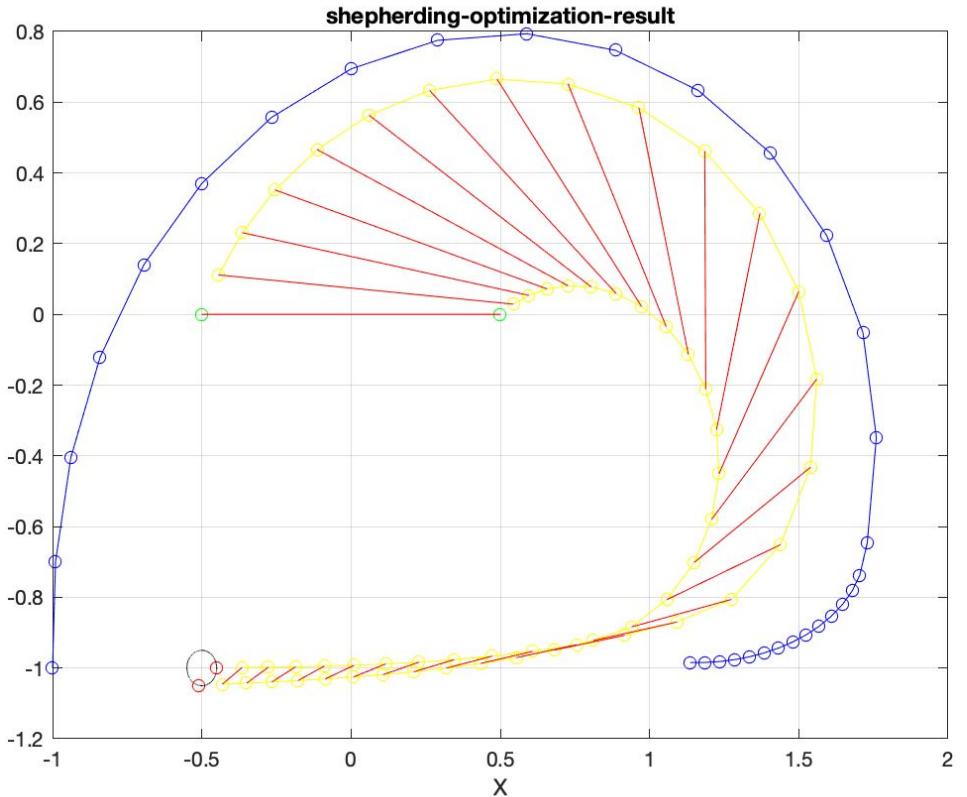


IPP : (-1,-1) D : (0.5,-1)

**shepherding-optimization-result**

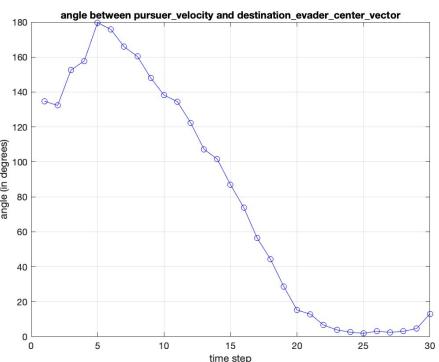
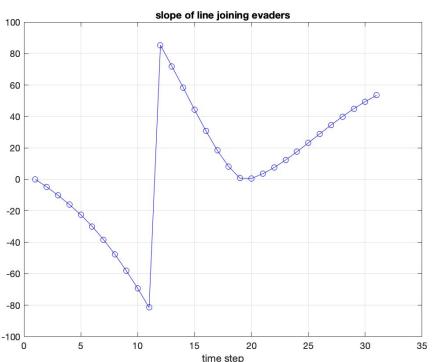
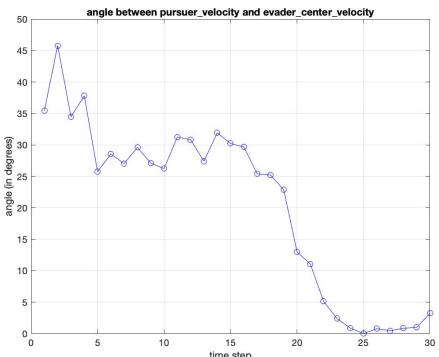
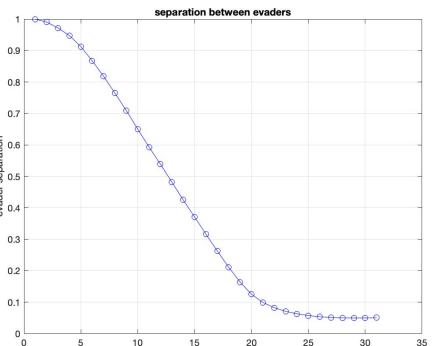
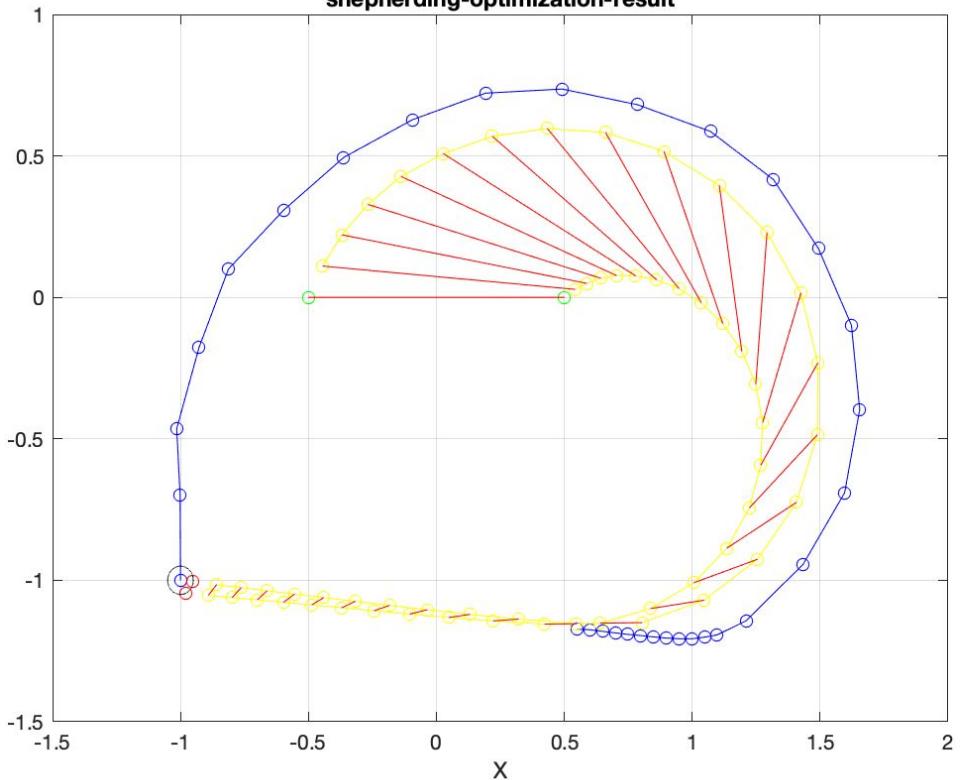


IPP : (-1,-1) D : (-0.5,-1)



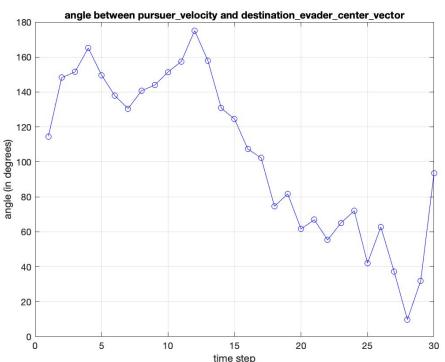
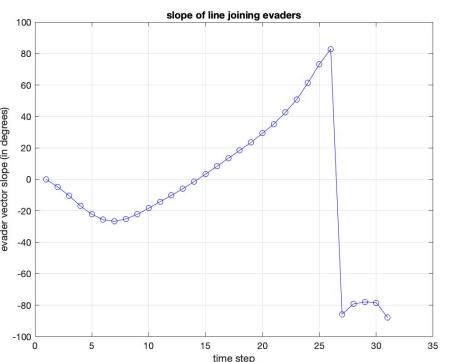
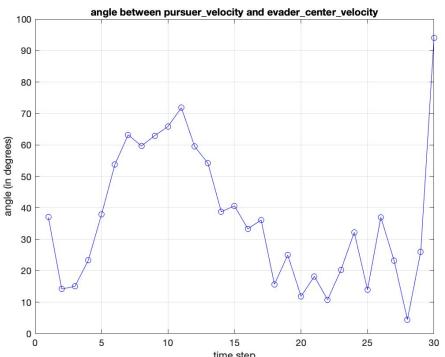
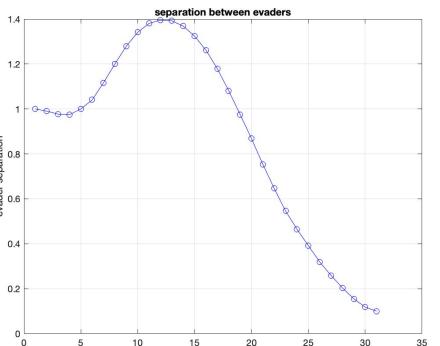
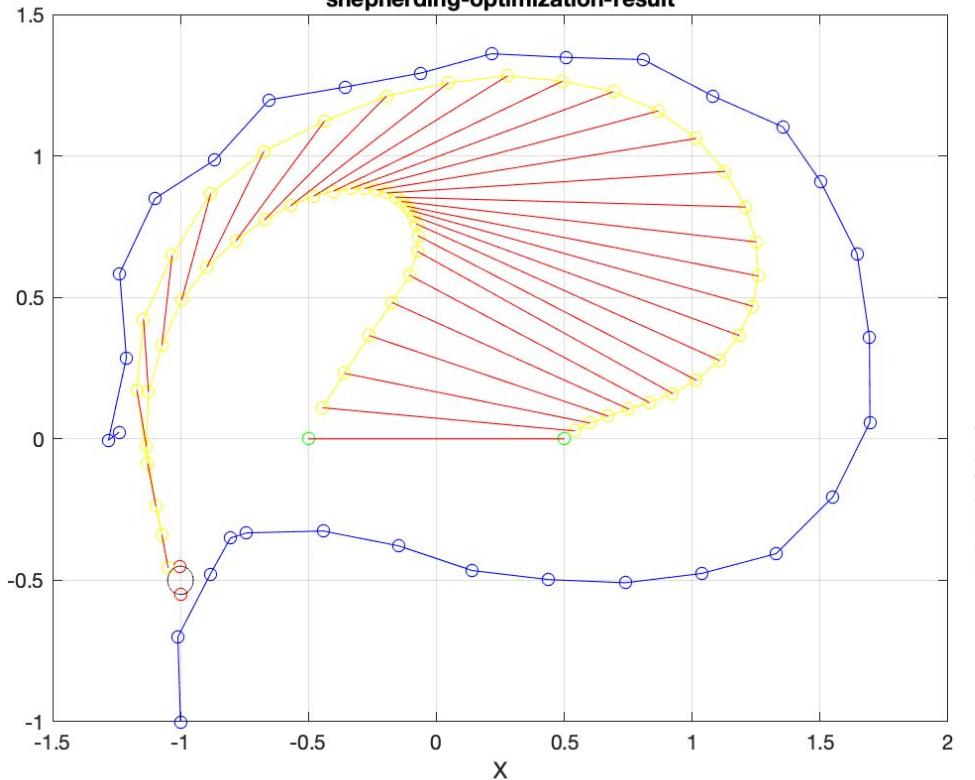
IPP : (-1,-1) D : (-1,-1)

**shepherding-optimization-result**



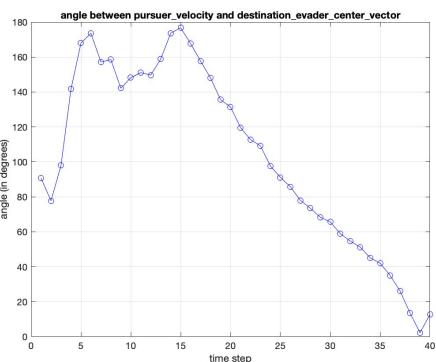
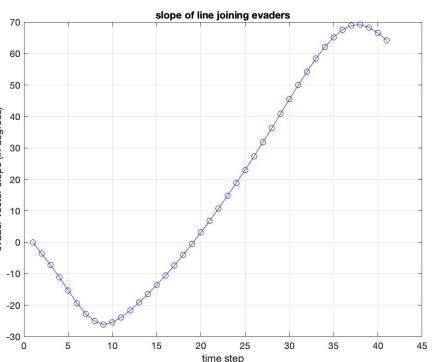
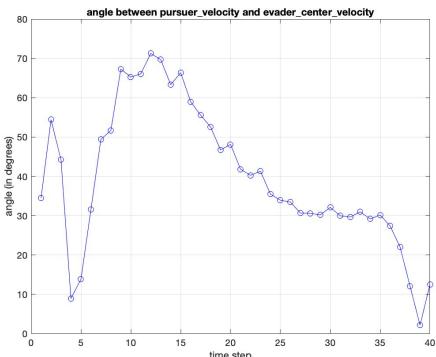
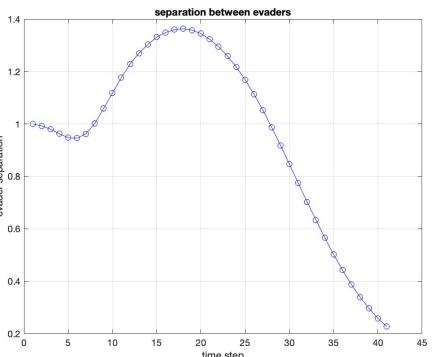
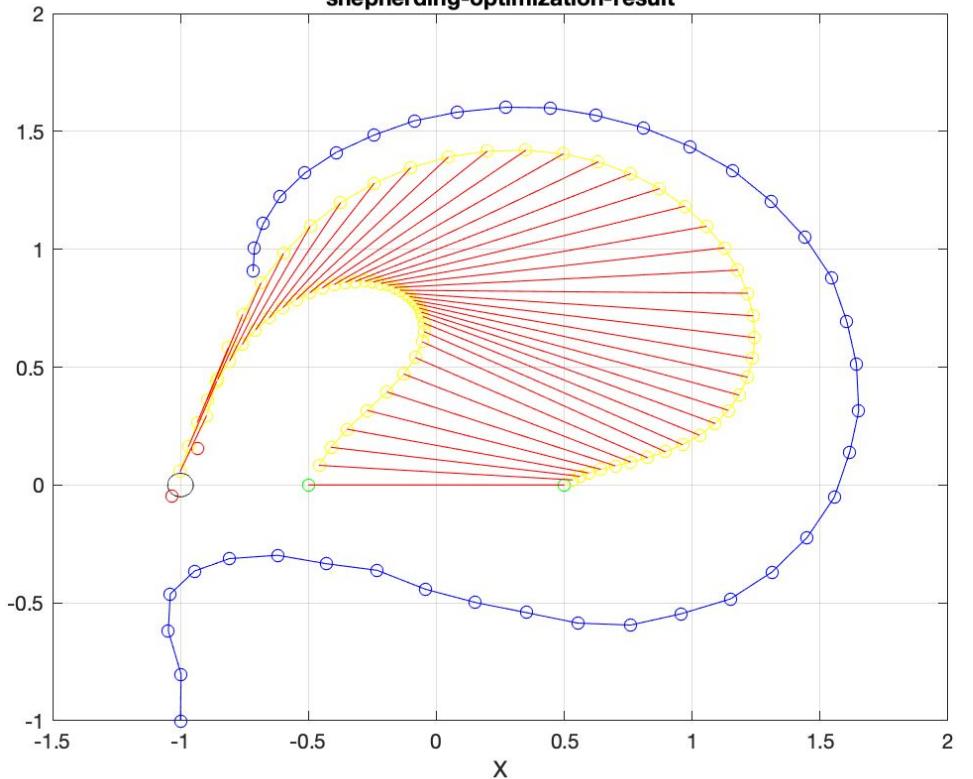
IPP : (-1,-1) D : (-1,-0.5)

shepherding-optimization-result



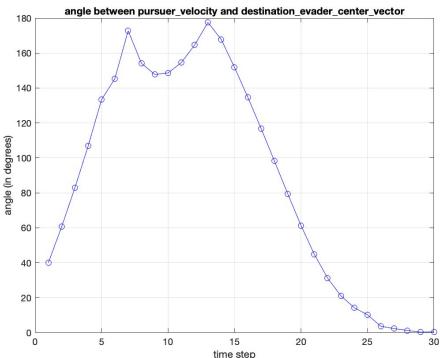
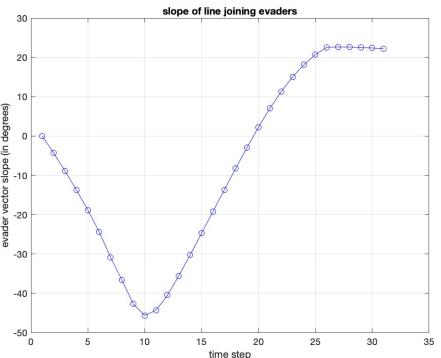
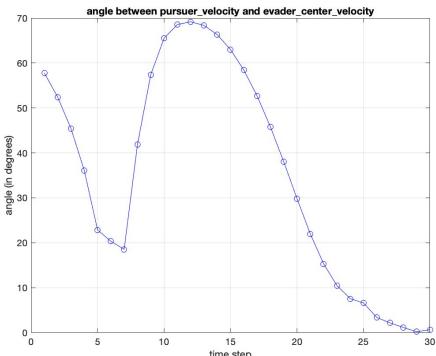
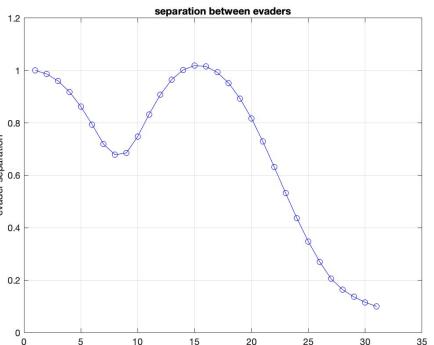
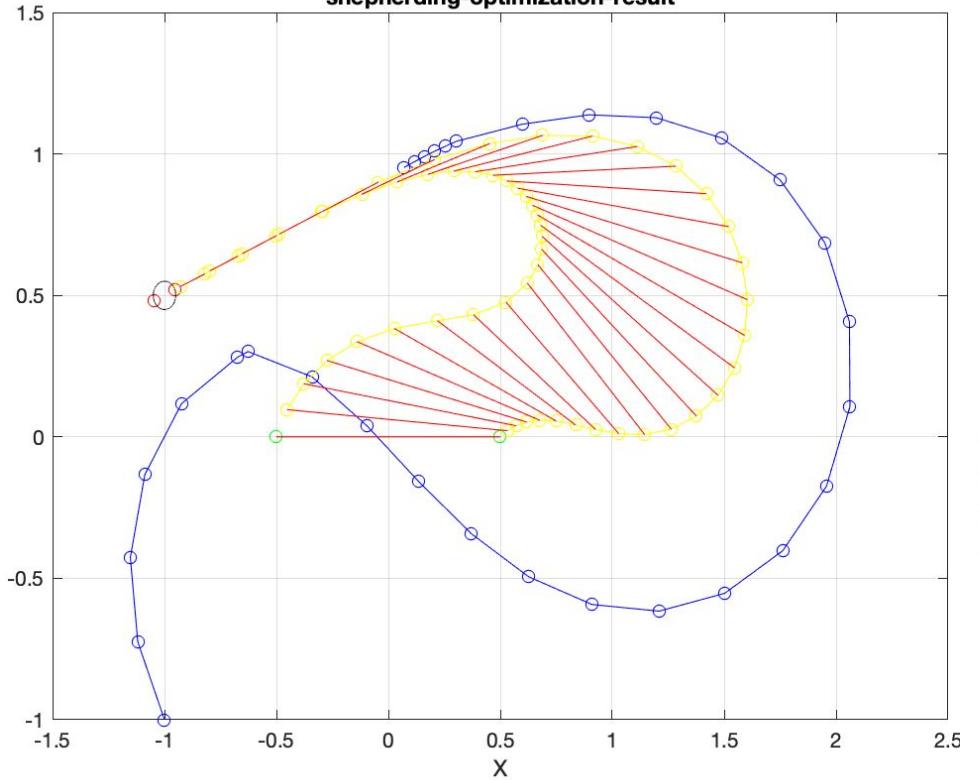
IPP : (-1,-1) D : (-1,0)

shepherding-optimization-result



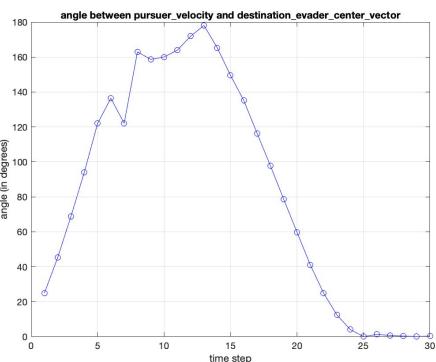
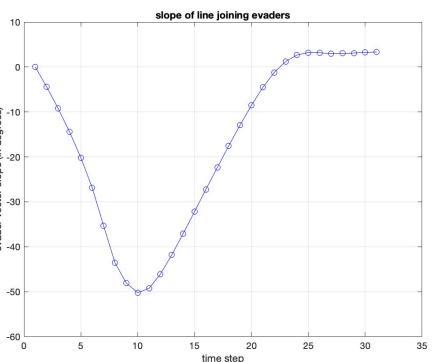
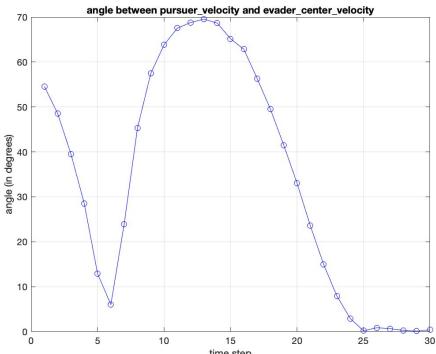
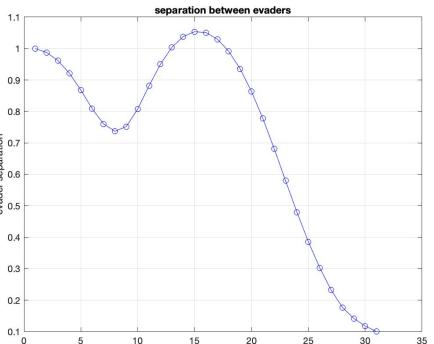
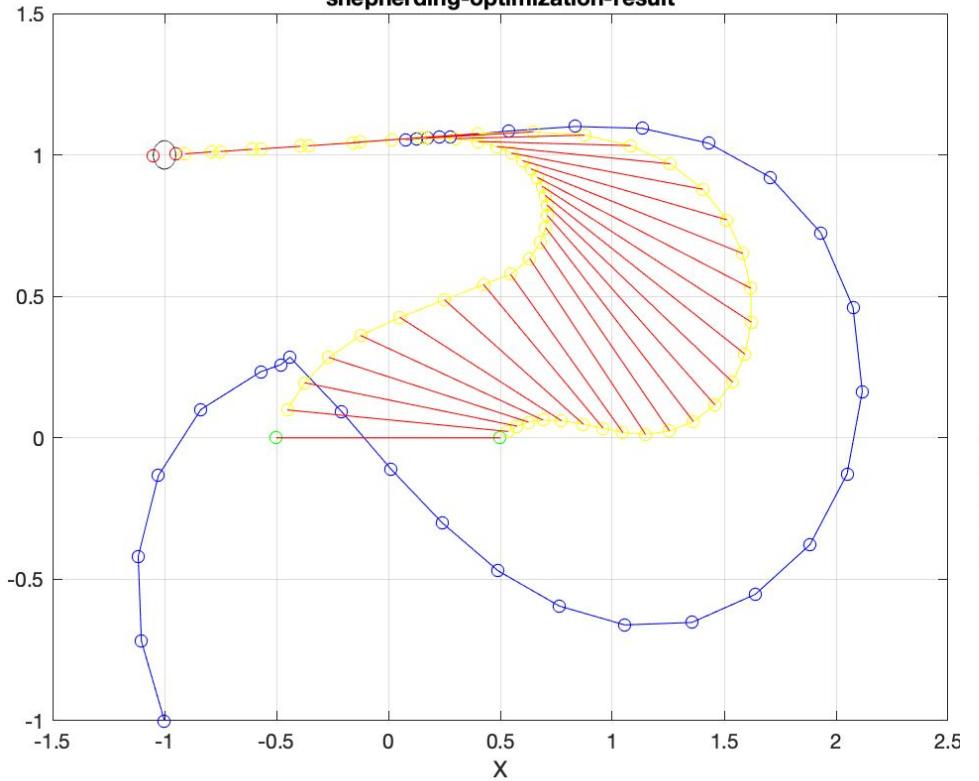
IPP : (-1,-1) D : (-1,0.5)

shepherding-optimization-result



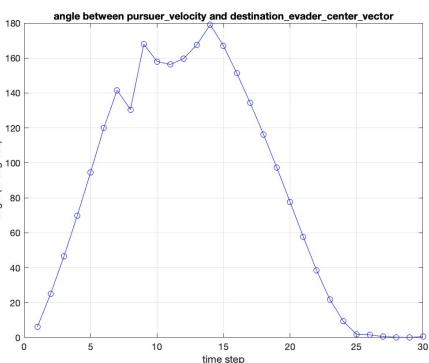
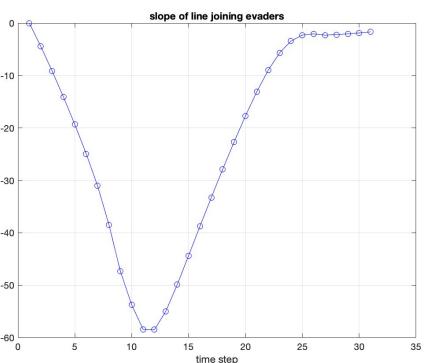
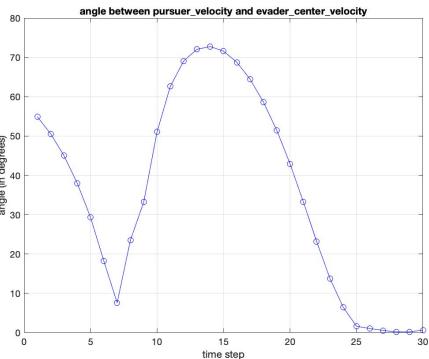
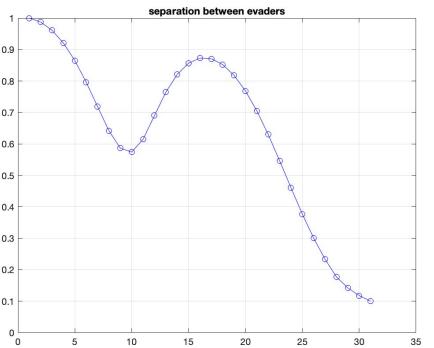
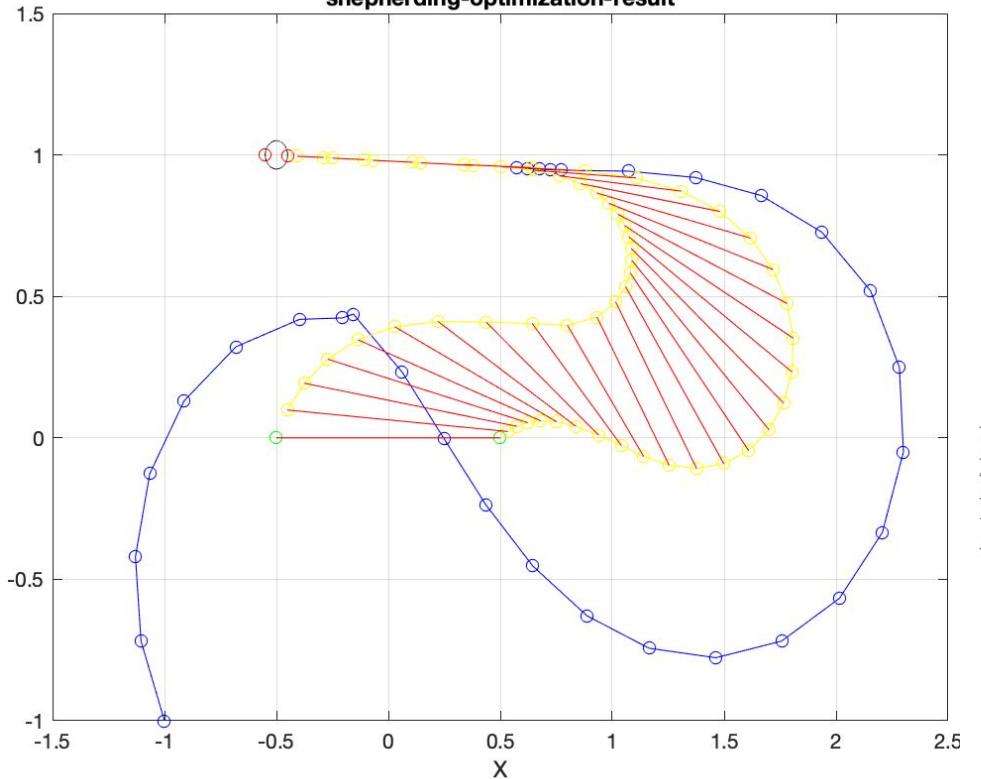
IPP : (-1,-1) D : (-1,1)

shepherding-optimization-result



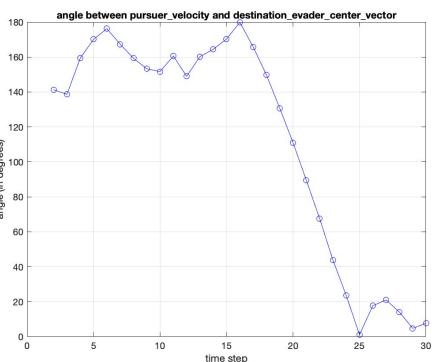
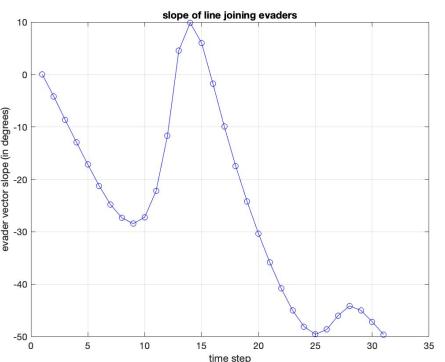
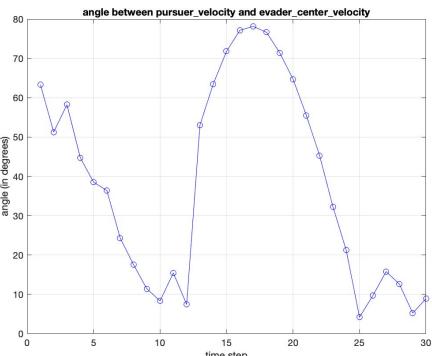
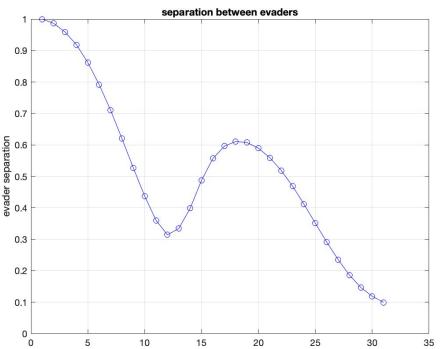
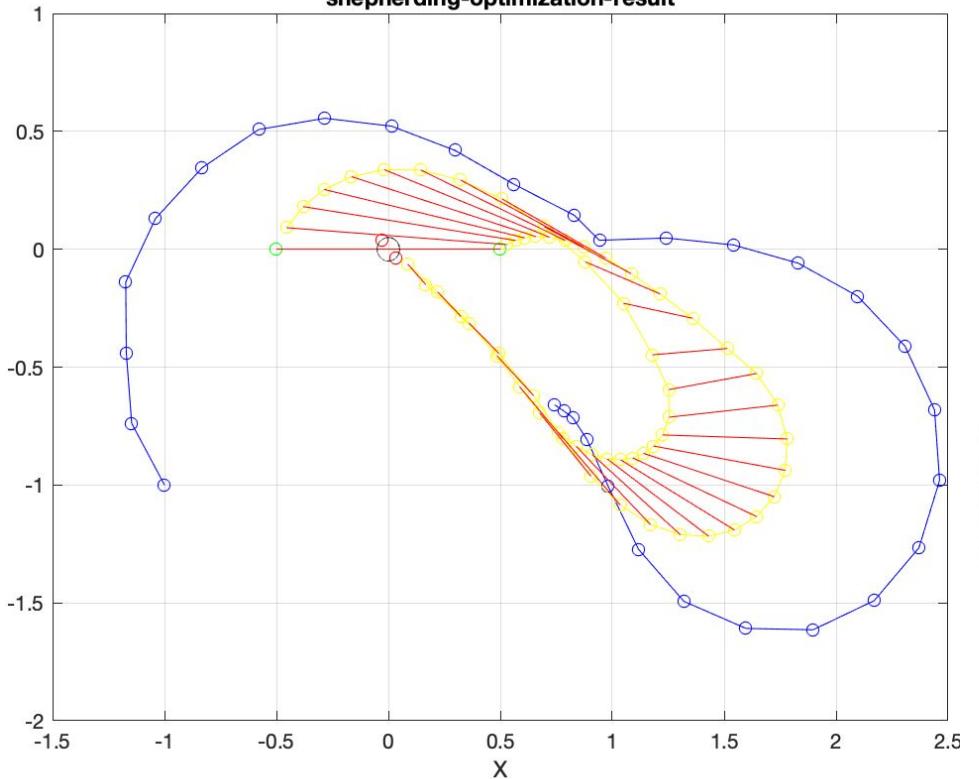
IPP : (-1,-1) D : (-0.5,1)

shepherding-optimization-result



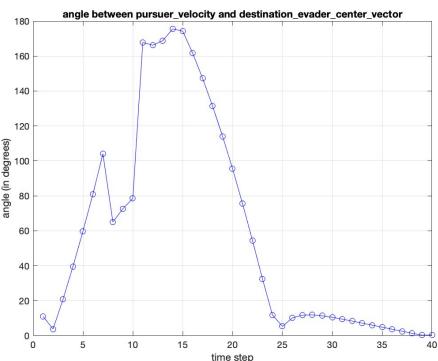
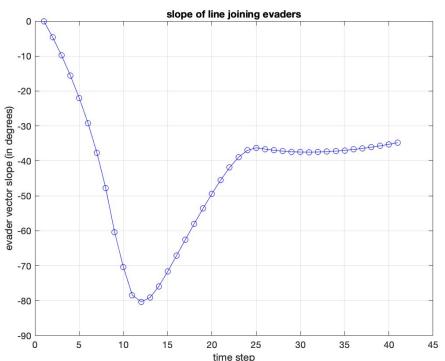
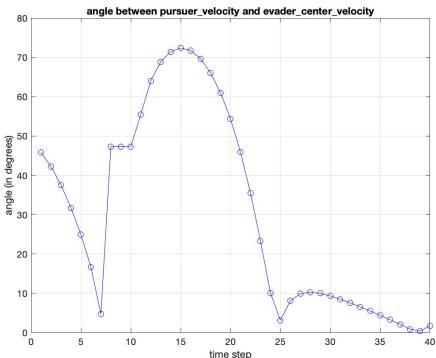
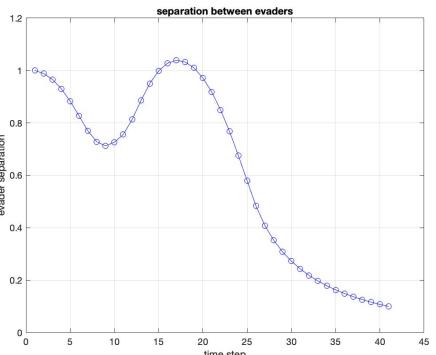
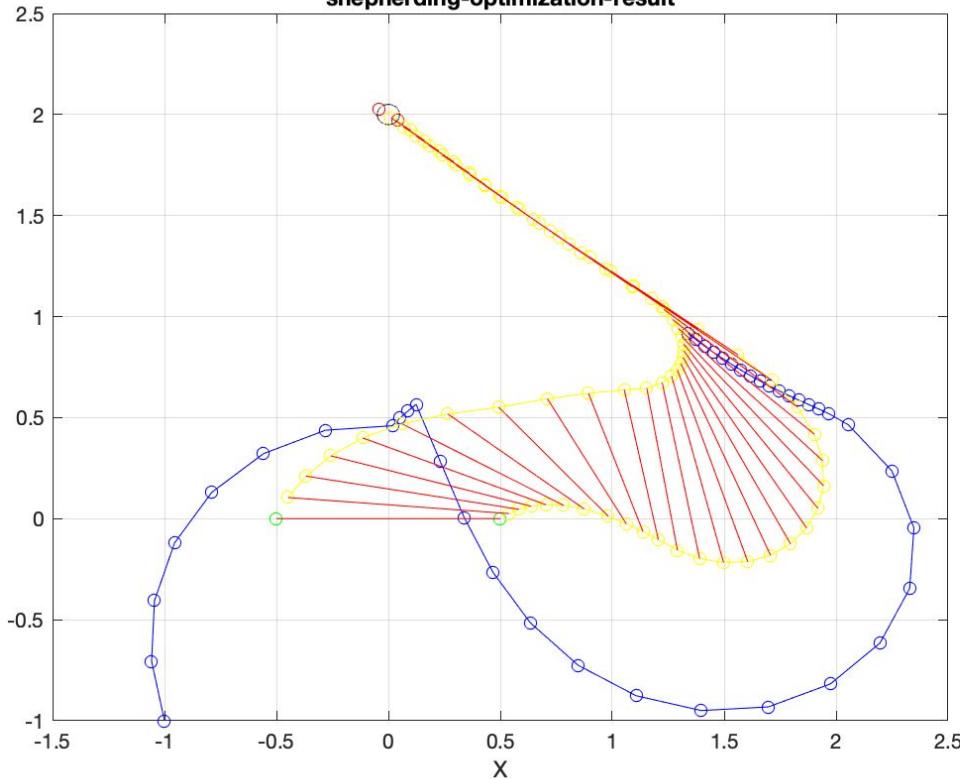
IPP : (-1,-1) D : (0;0)

shepherding-optimization-result



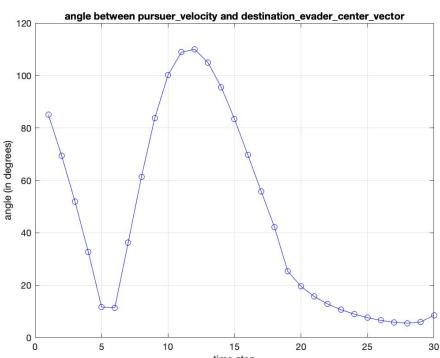
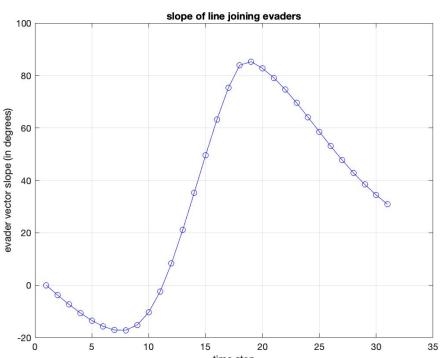
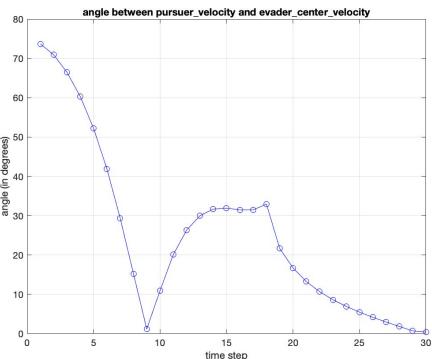
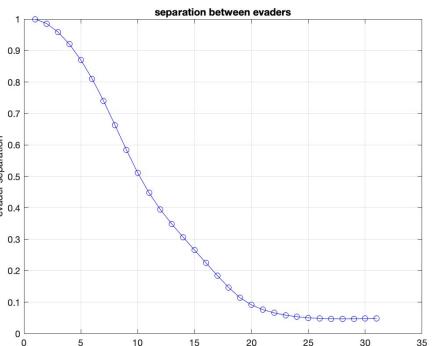
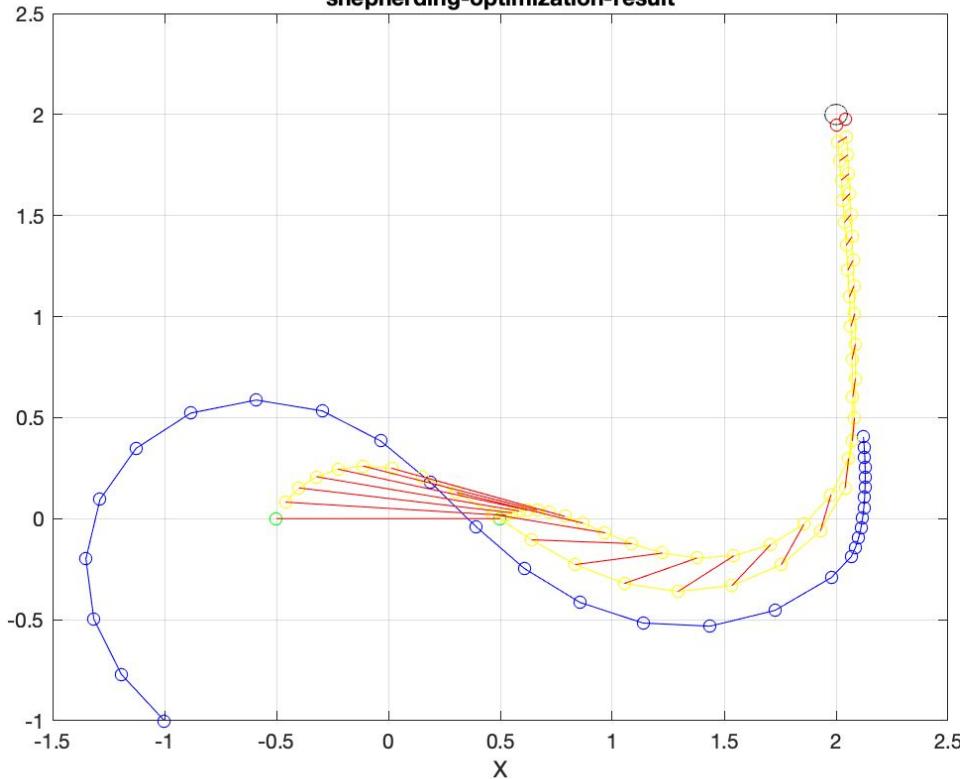
IPP : (-1,-1) D : (0;2)

shepherding-optimization-result



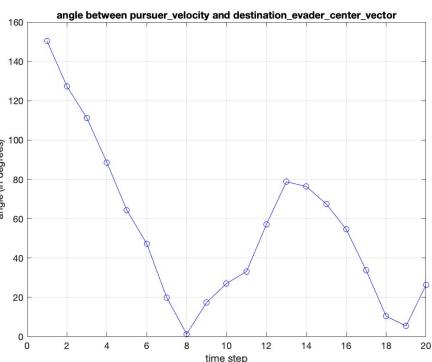
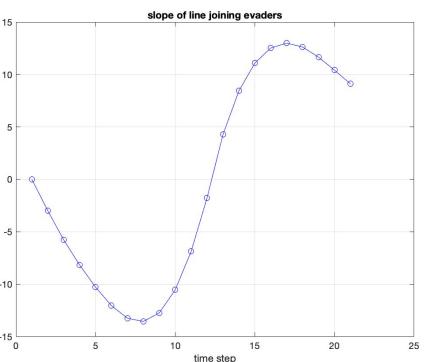
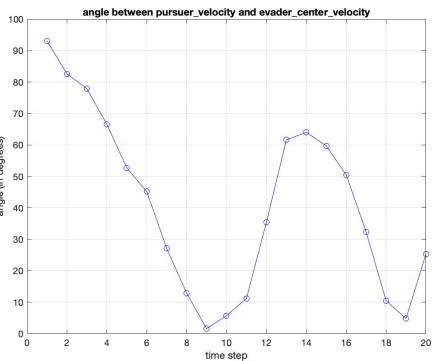
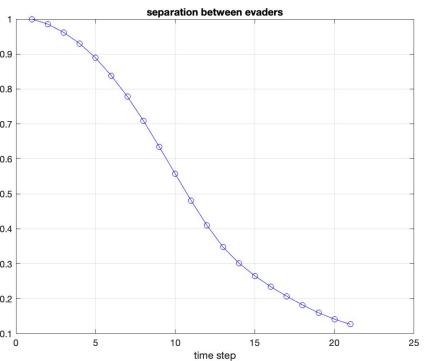
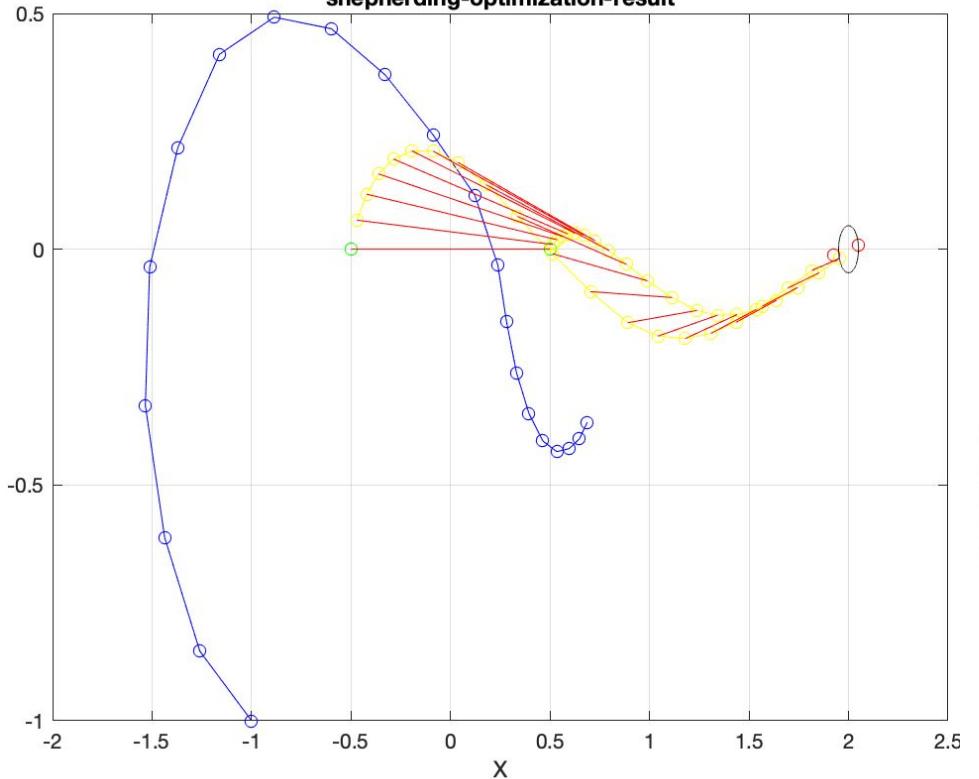
IPP : (-1,-1) D : (2;2)

shepherding-optimization-result



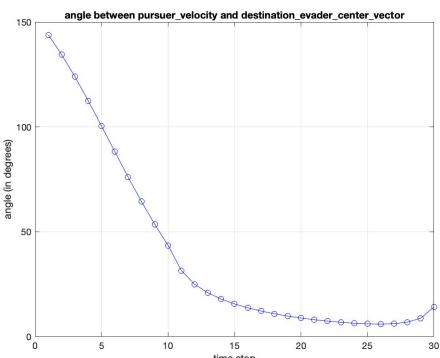
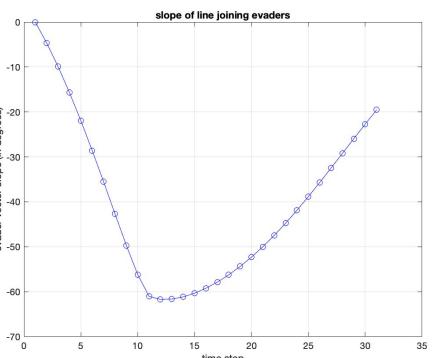
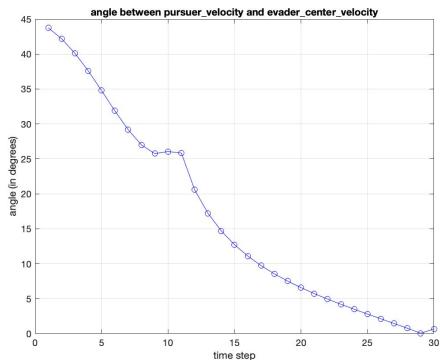
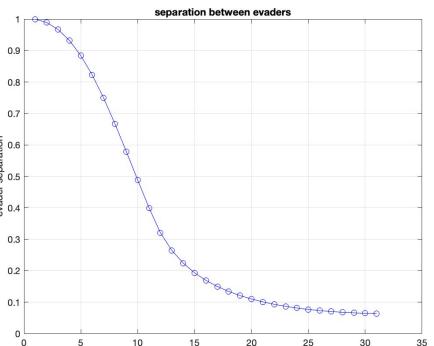
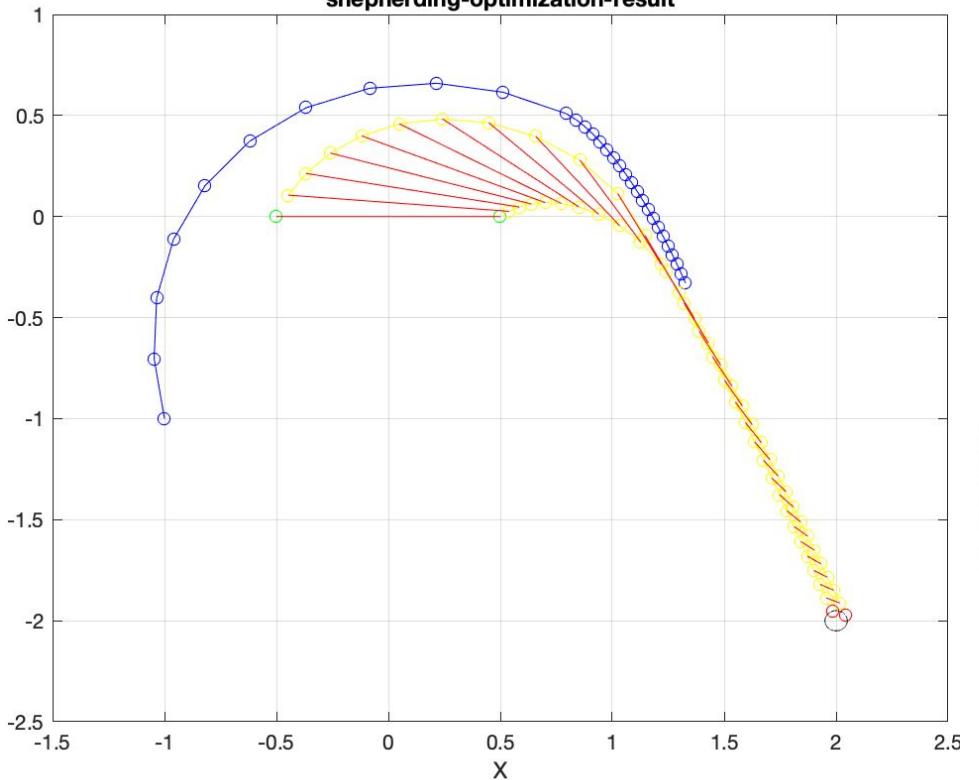
IPP : (-1,-1) D : (2;0)

shepherding-optimization-result



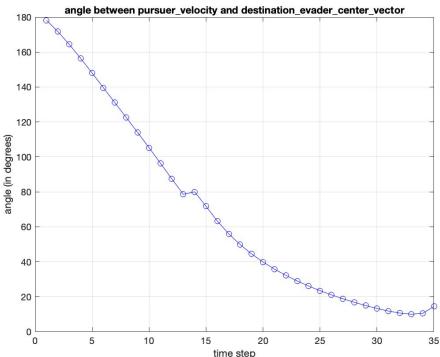
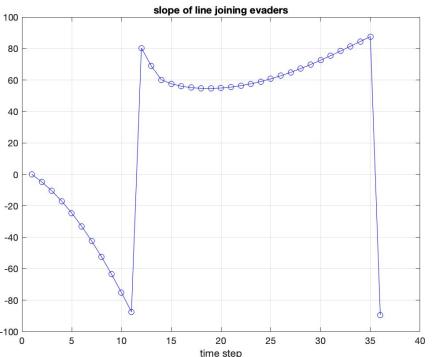
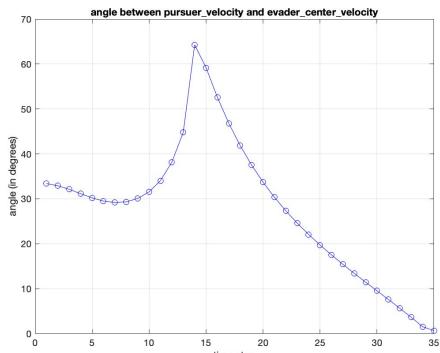
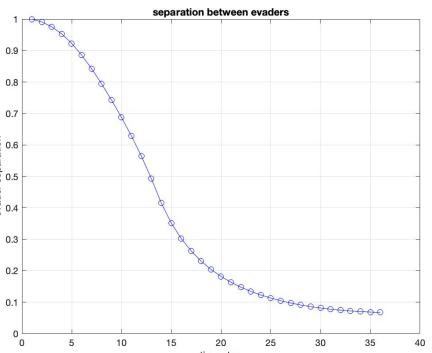
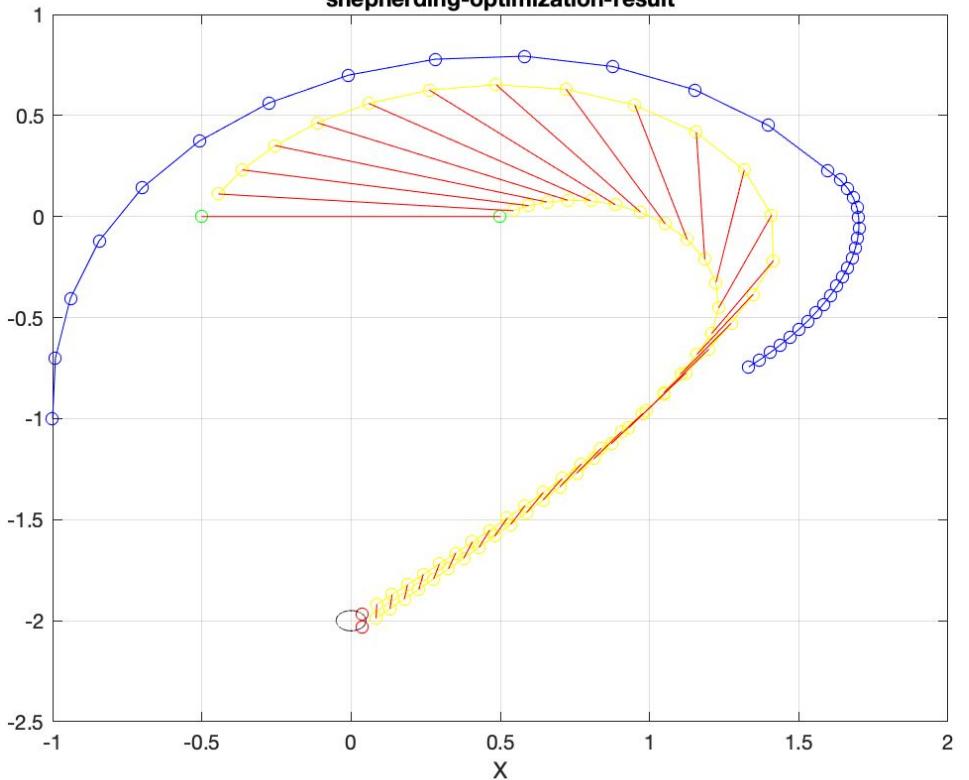
IPP : (-1,-1) D : (2;-2)

shepherding-optimization-result



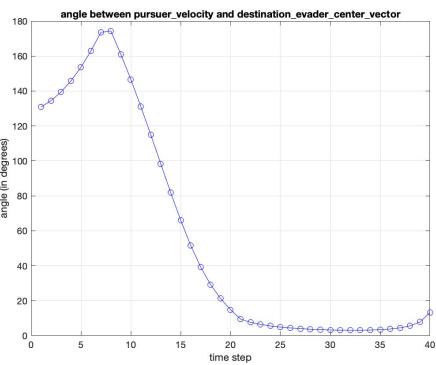
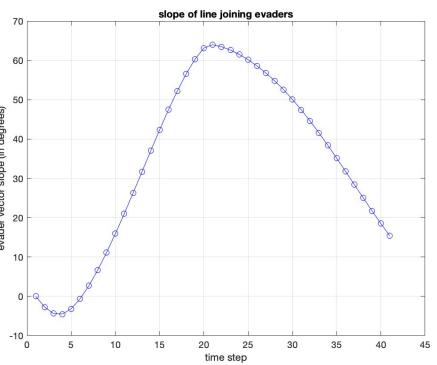
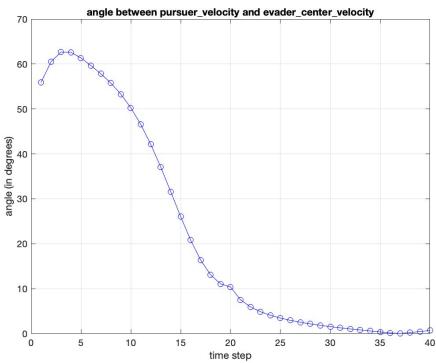
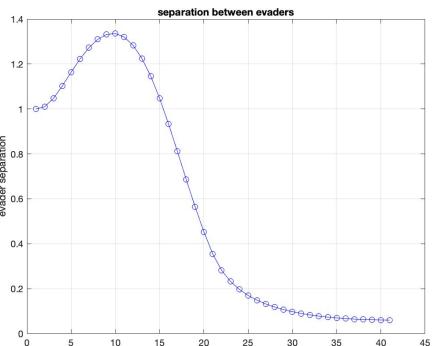
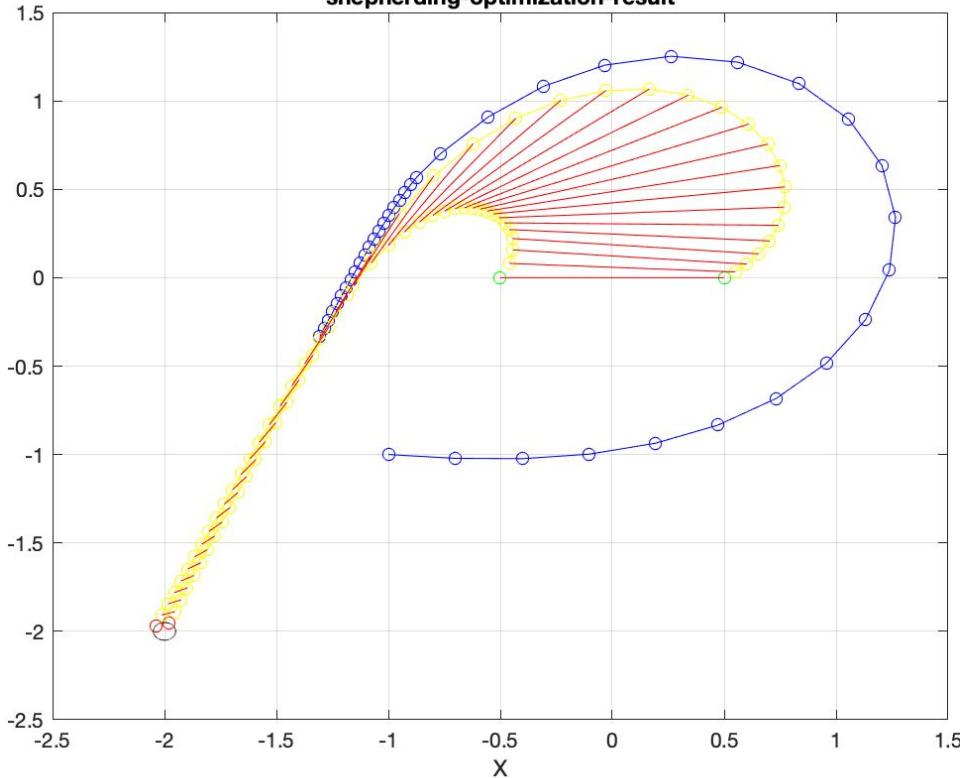
IPP : (-1,-1) D : (0;-2)

**shepherding-optimization-result**



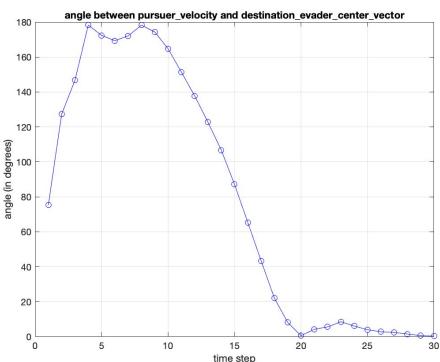
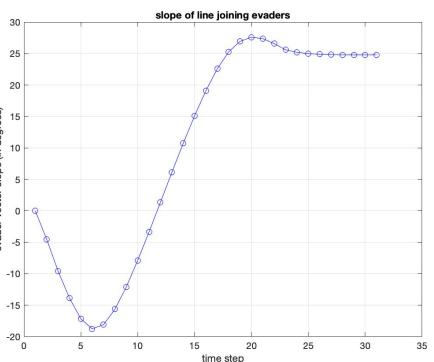
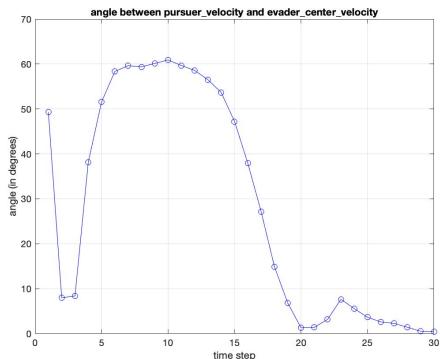
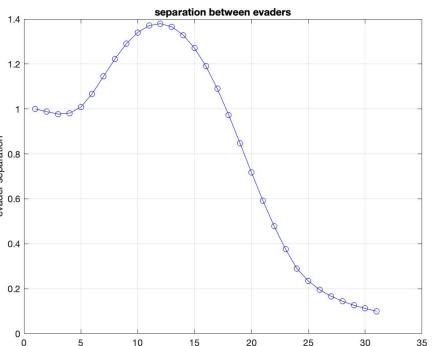
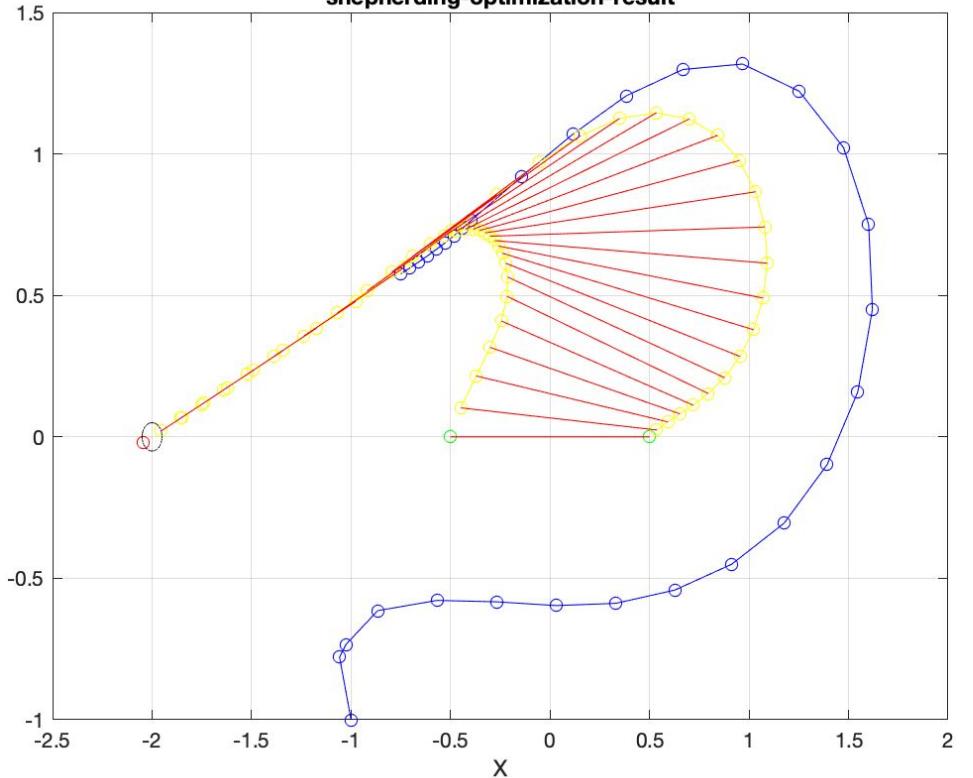
IPP : (-1,-1) D : (-2;-2)

shepherding-optimization-result



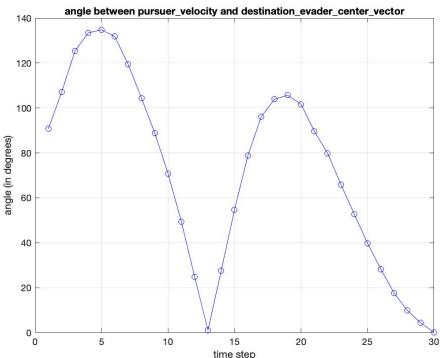
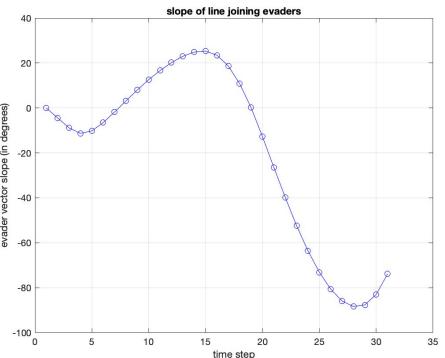
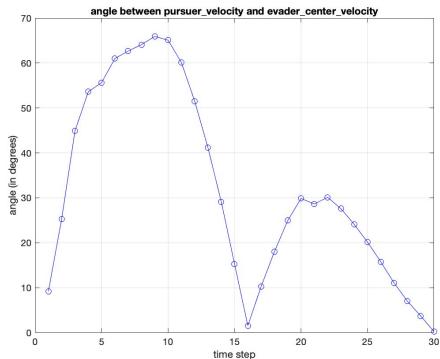
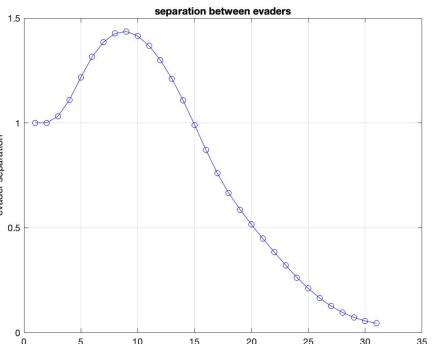
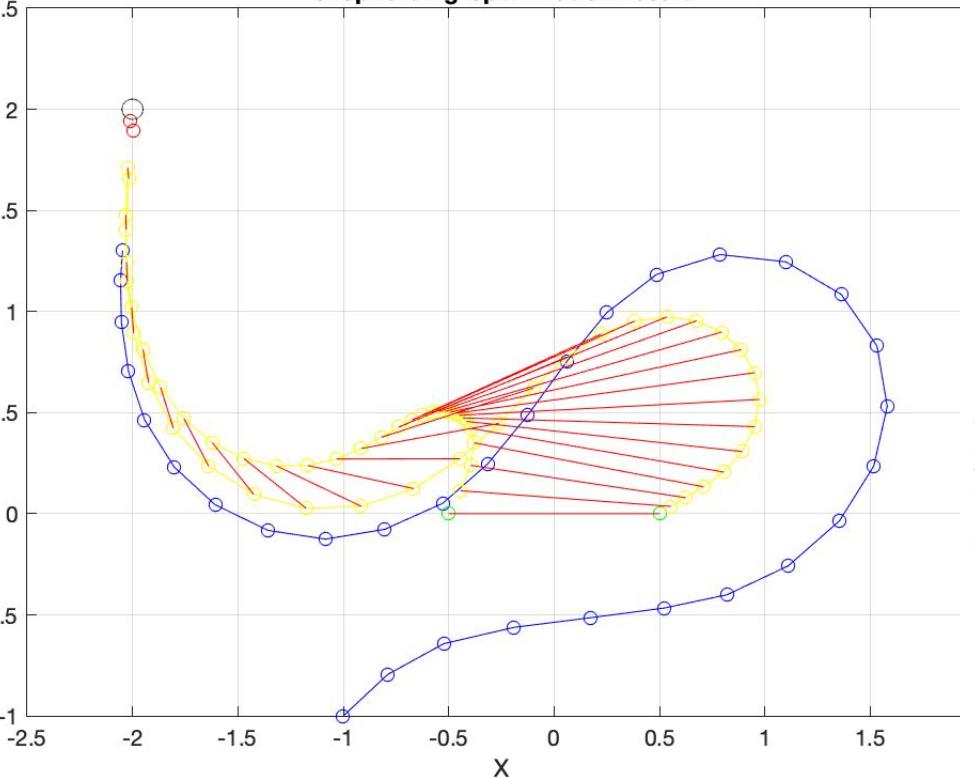
IPP : (-1,-1) D : (-2;0)

shepherding-optimization-result



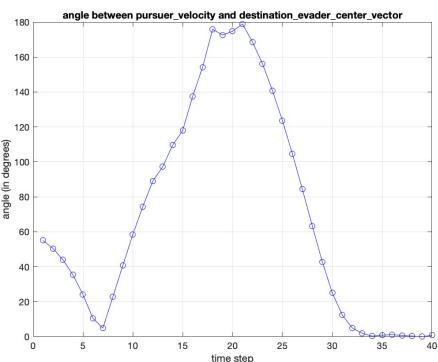
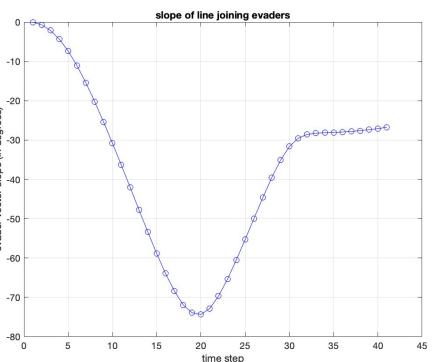
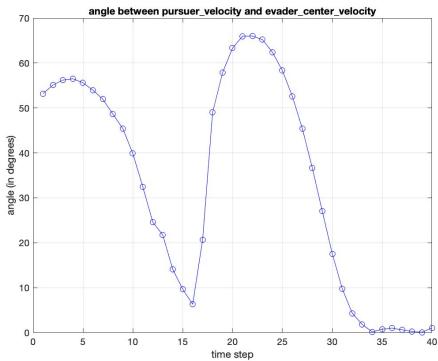
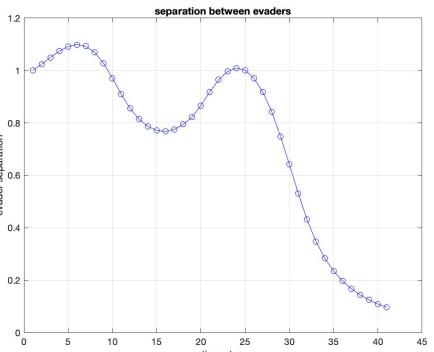
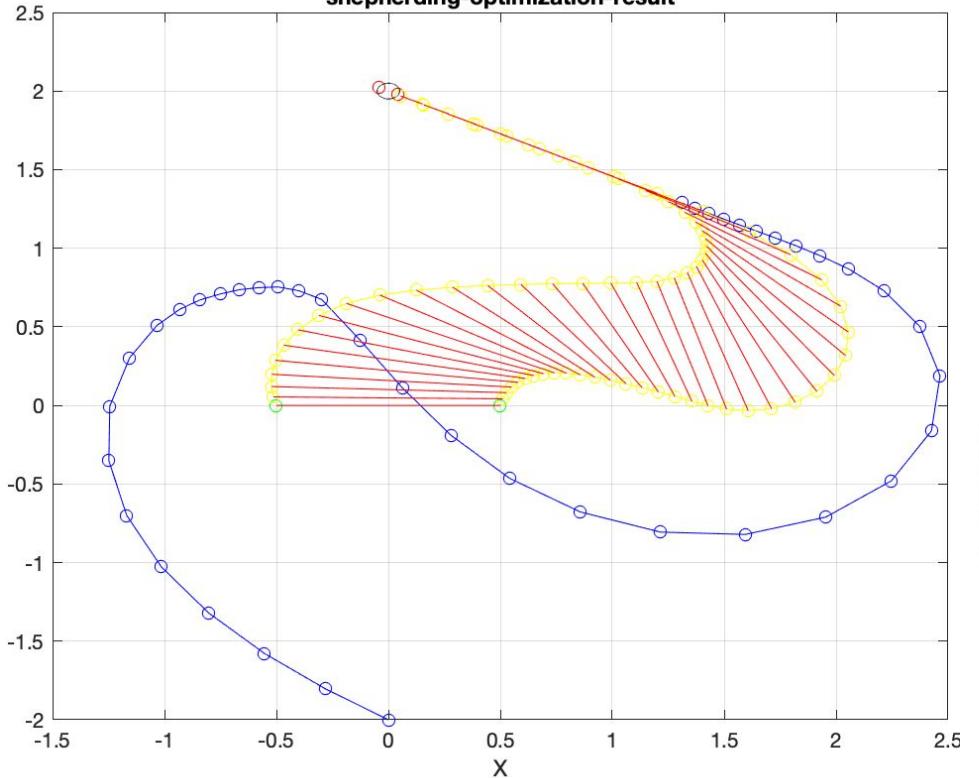
IPP : (-1,-1) D : (-2;2)

**shepherding-optimization-result**



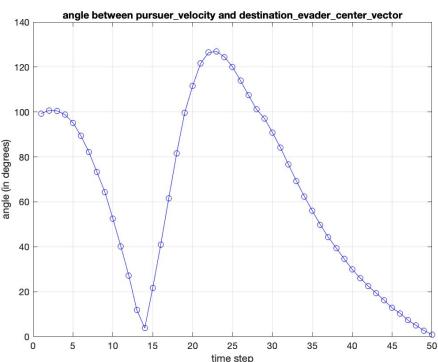
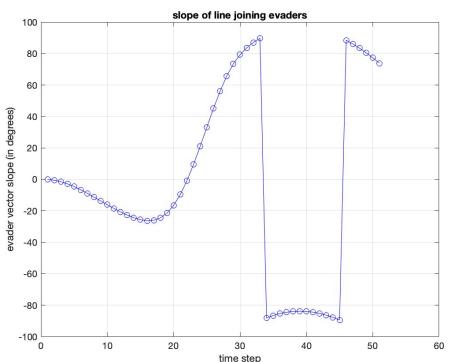
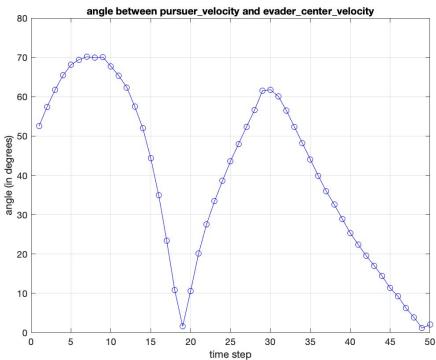
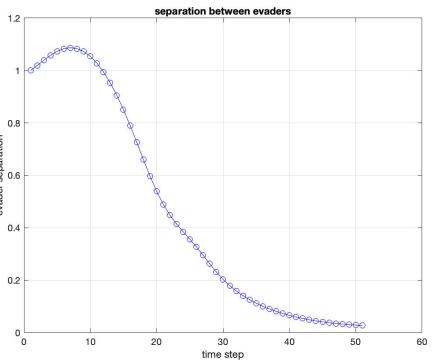
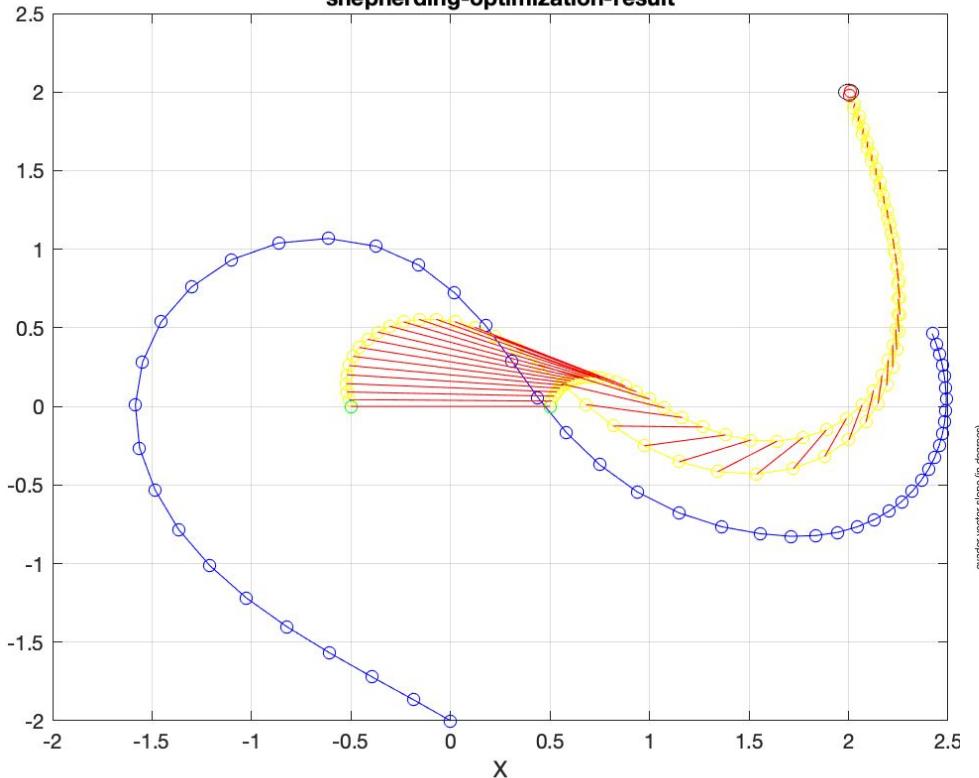
IPP : (0;-2) D : (0;2)

**shepherding-optimization-result**



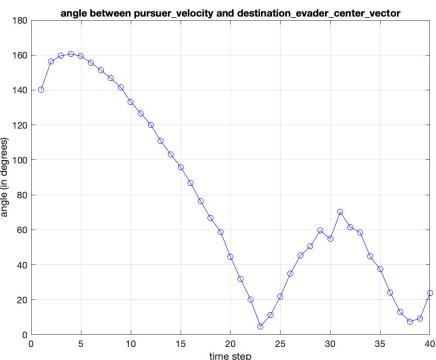
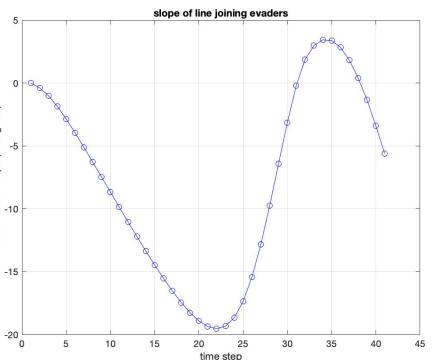
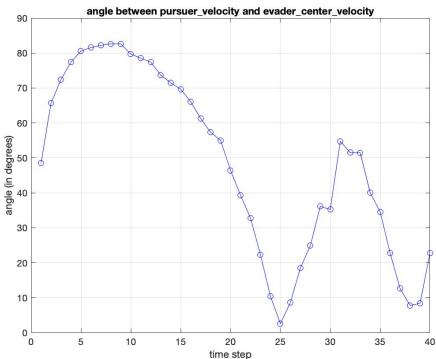
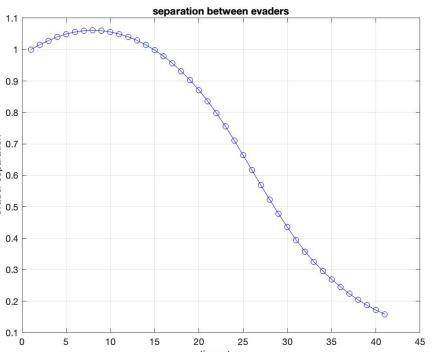
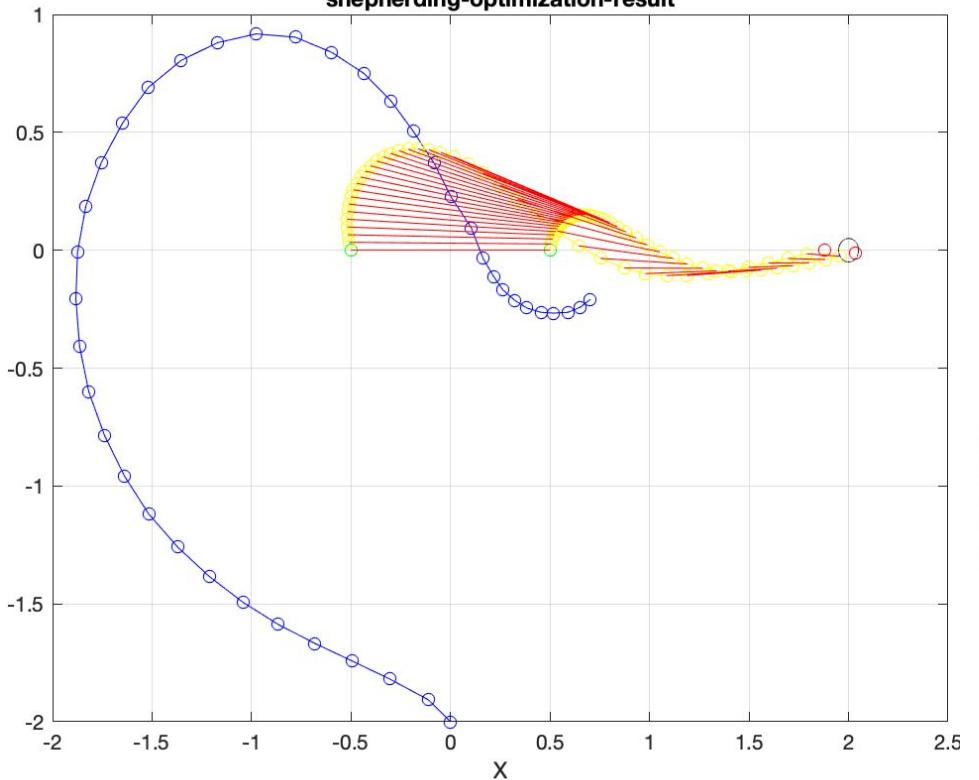
IPP : (0;-2) D : (2;2)

**shepherding-optimization-result**

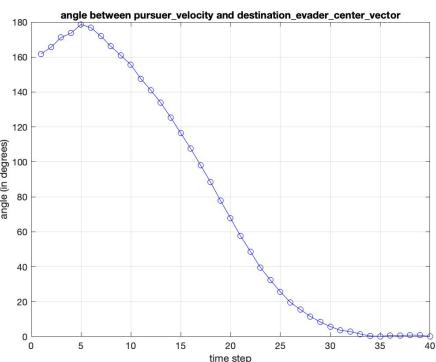
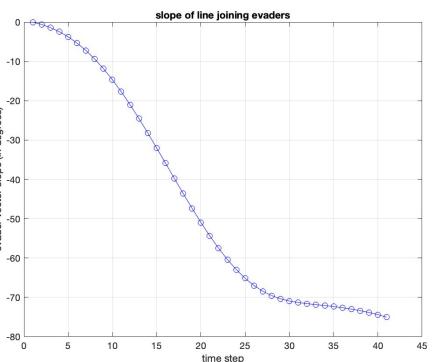
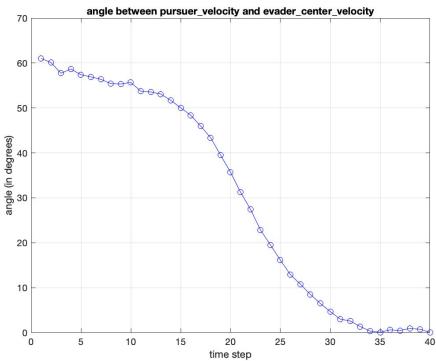
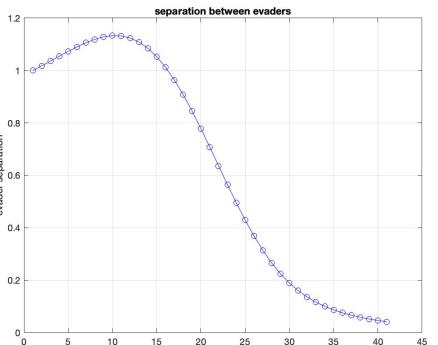
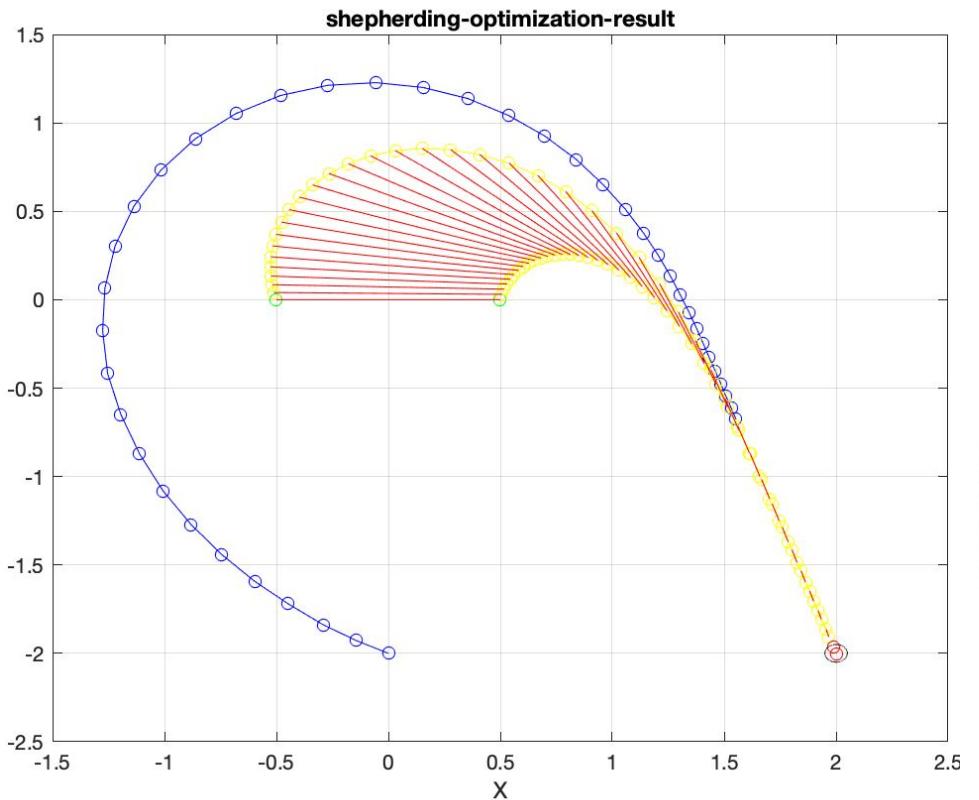


IPP : (0;-2) D : (2;0)

shepherding-optimization-result

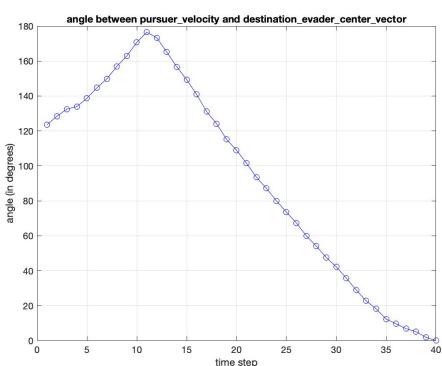
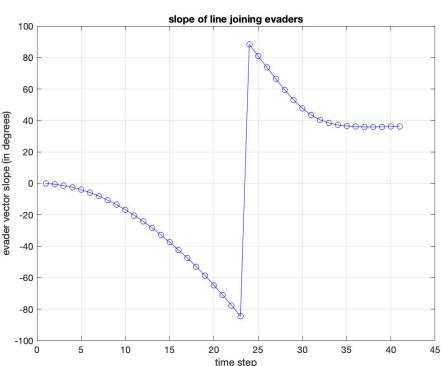
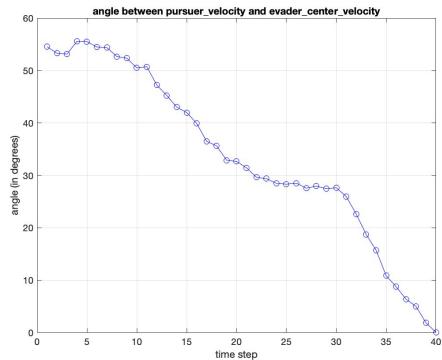
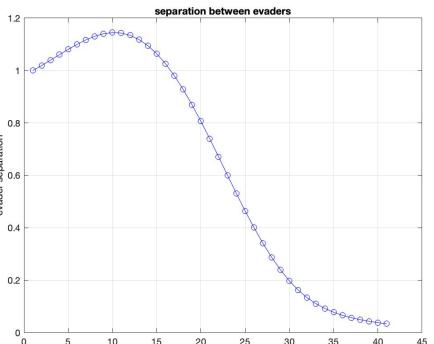
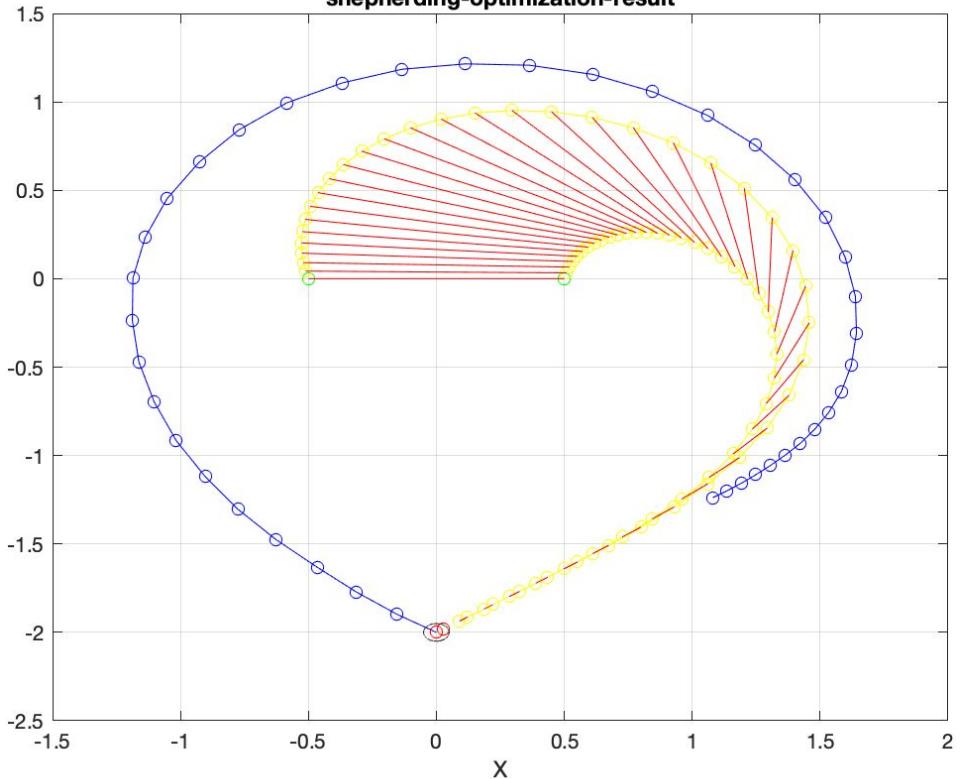


IPP : (0;-2) D : (2;-2)



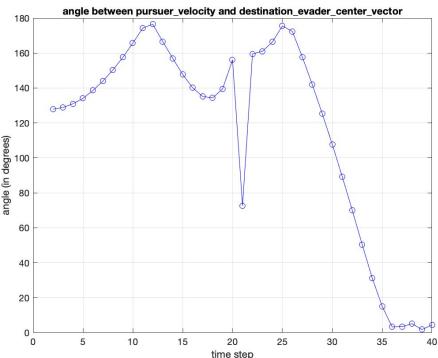
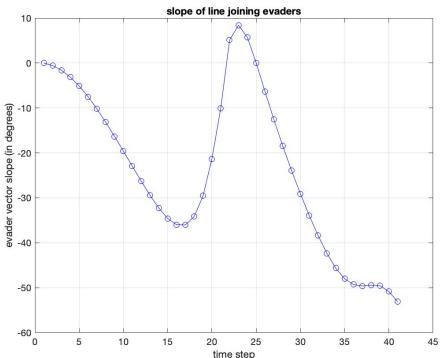
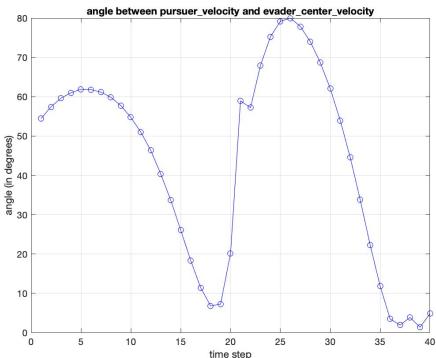
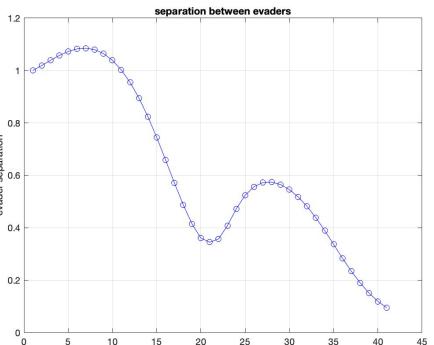
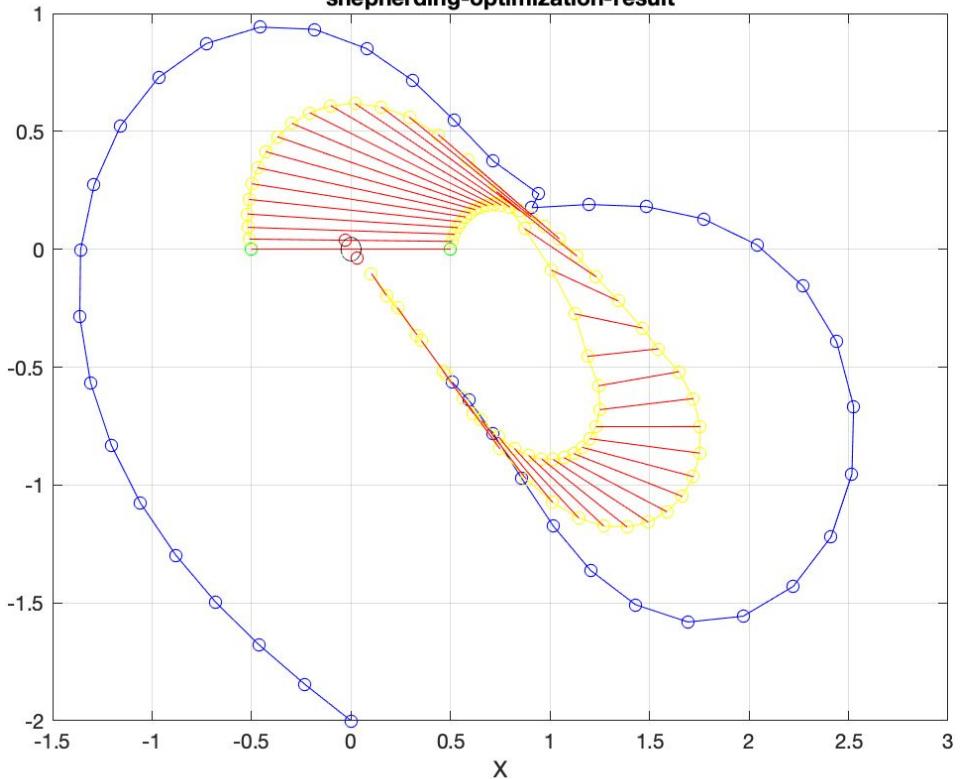
IPP : (0;-2) D : (0;-2)

**shepherding-optimization-result**



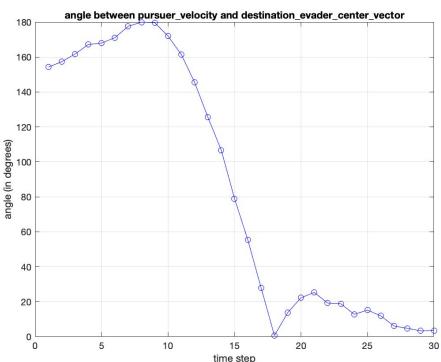
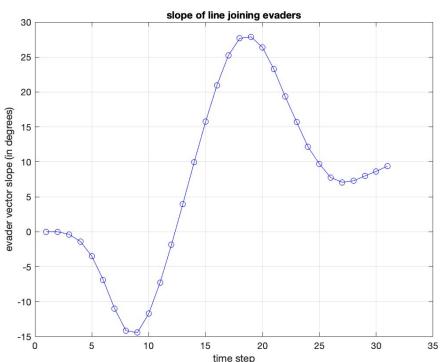
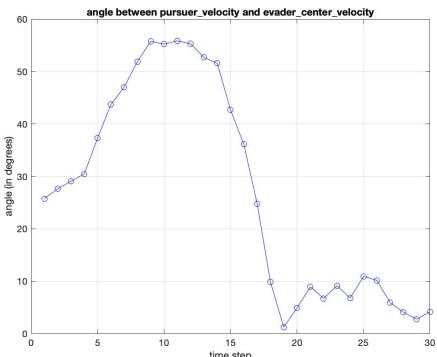
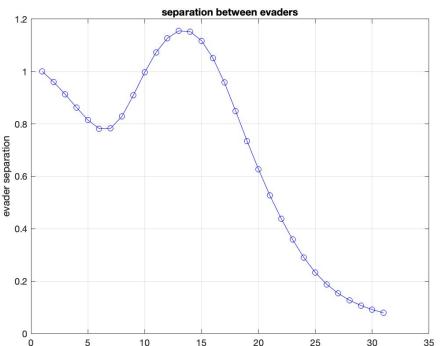
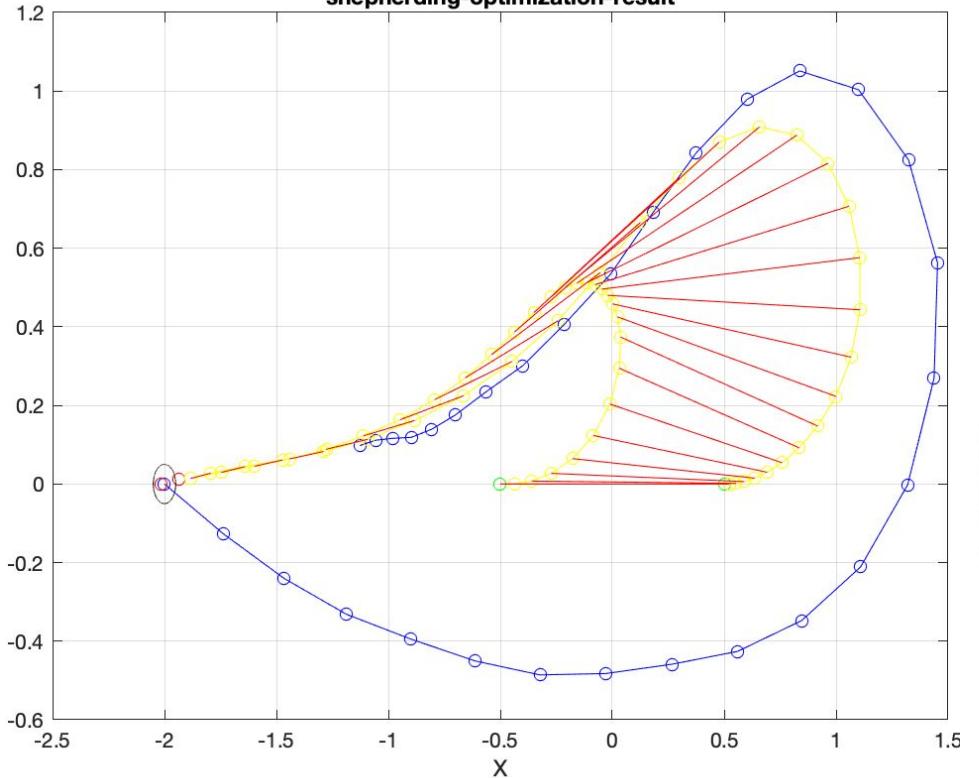
IPP : (0;-2) D : (0;0)

shepherding-optimization-result



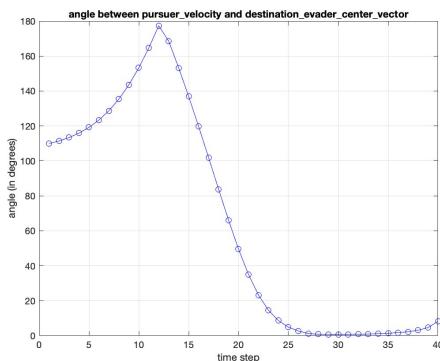
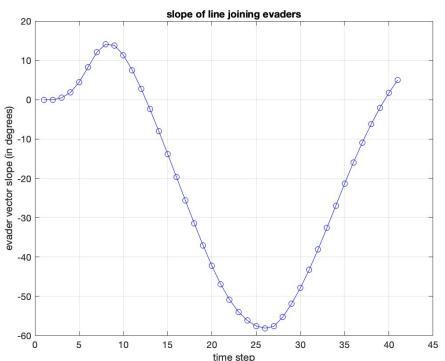
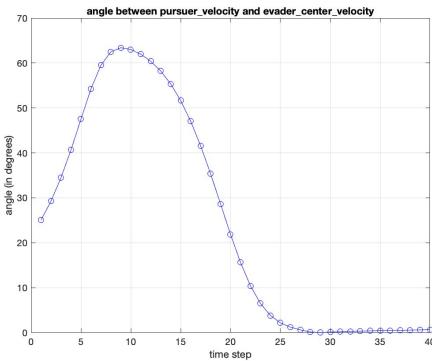
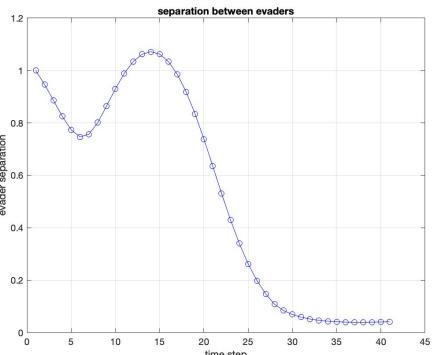
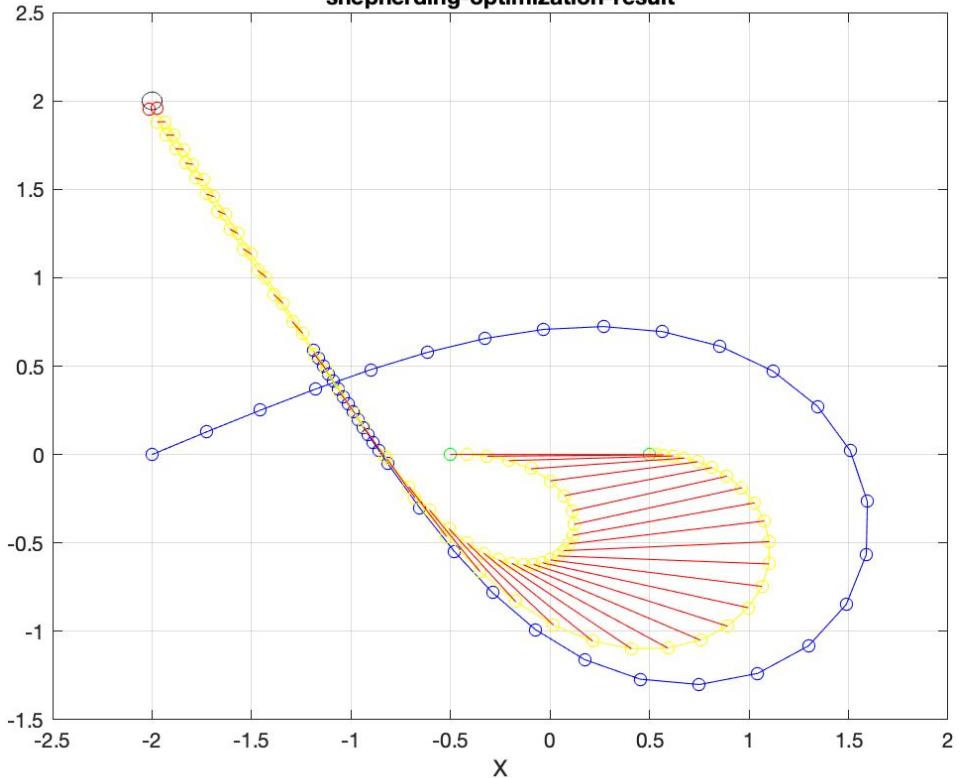
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shepherding-optimization-result



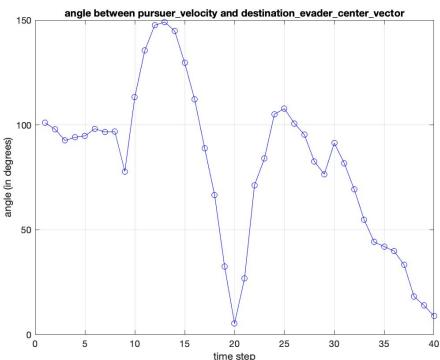
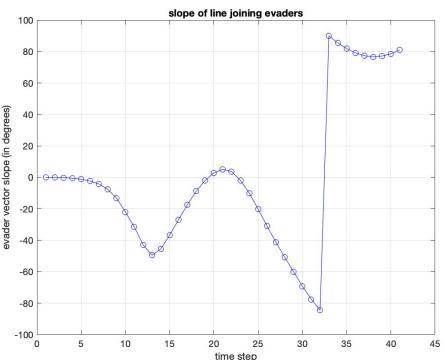
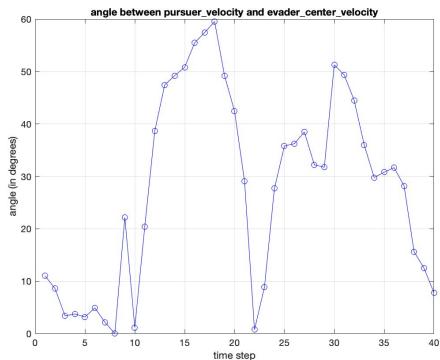
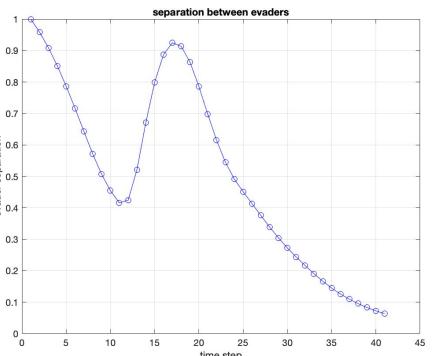
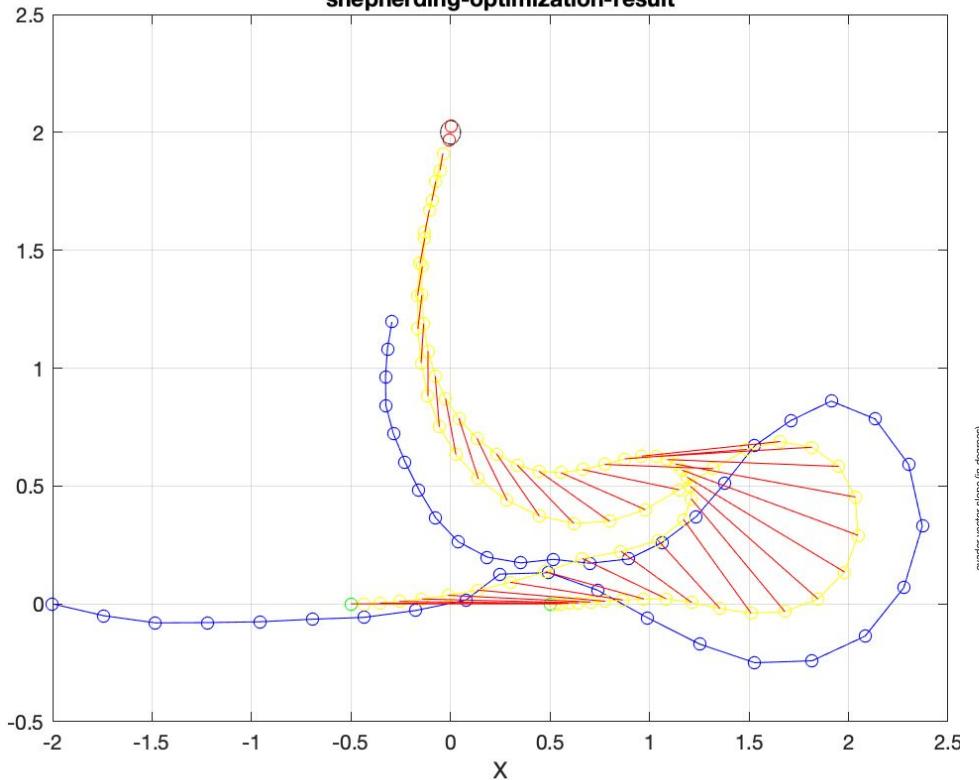
IPP : (-2;0) D : (-2;2)

**shepherding-optimization-result**



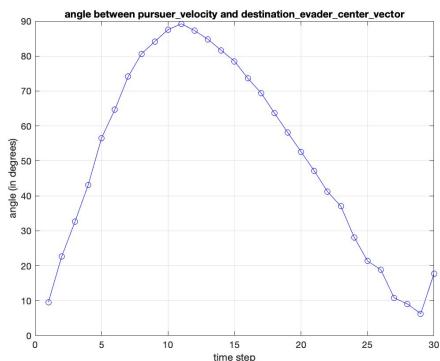
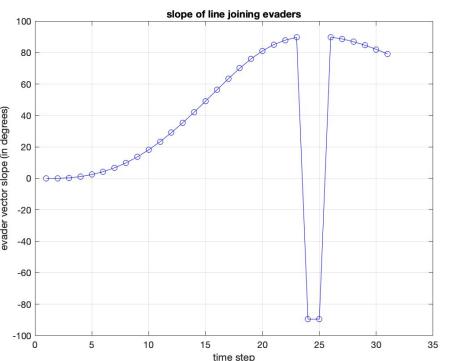
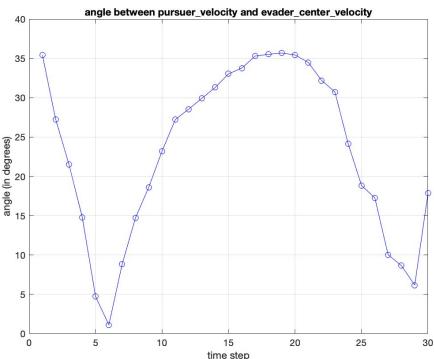
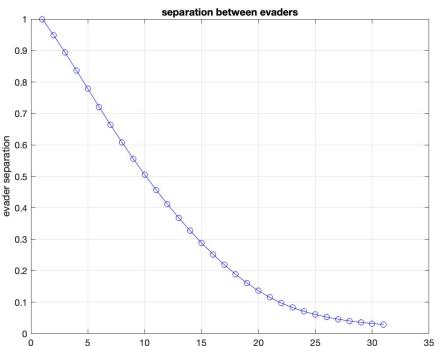
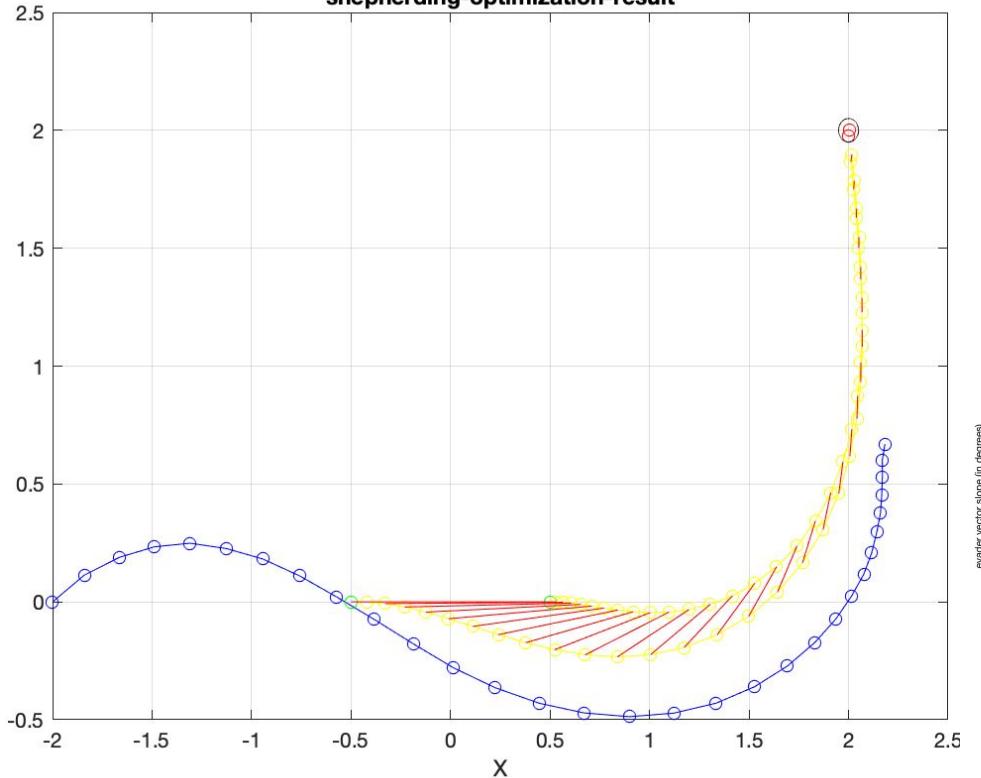
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shepherding-optimization-result



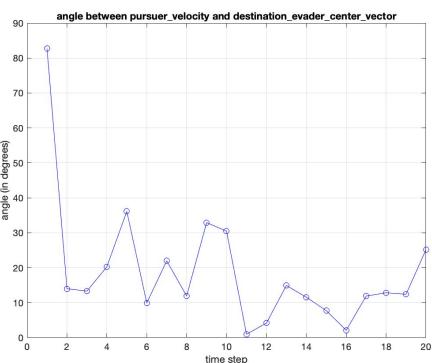
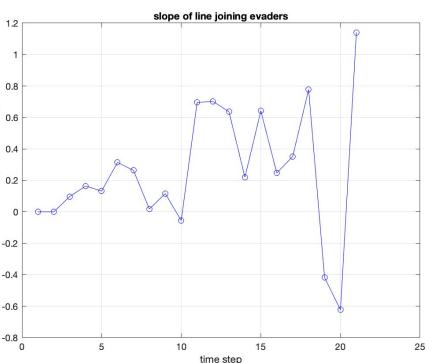
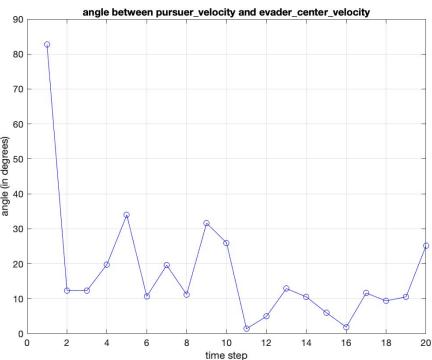
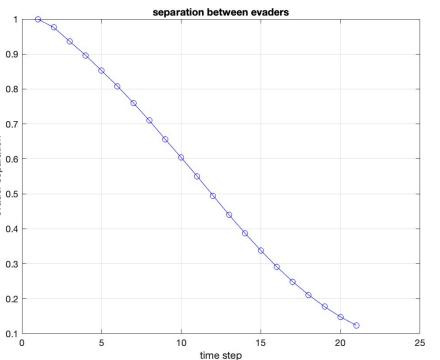
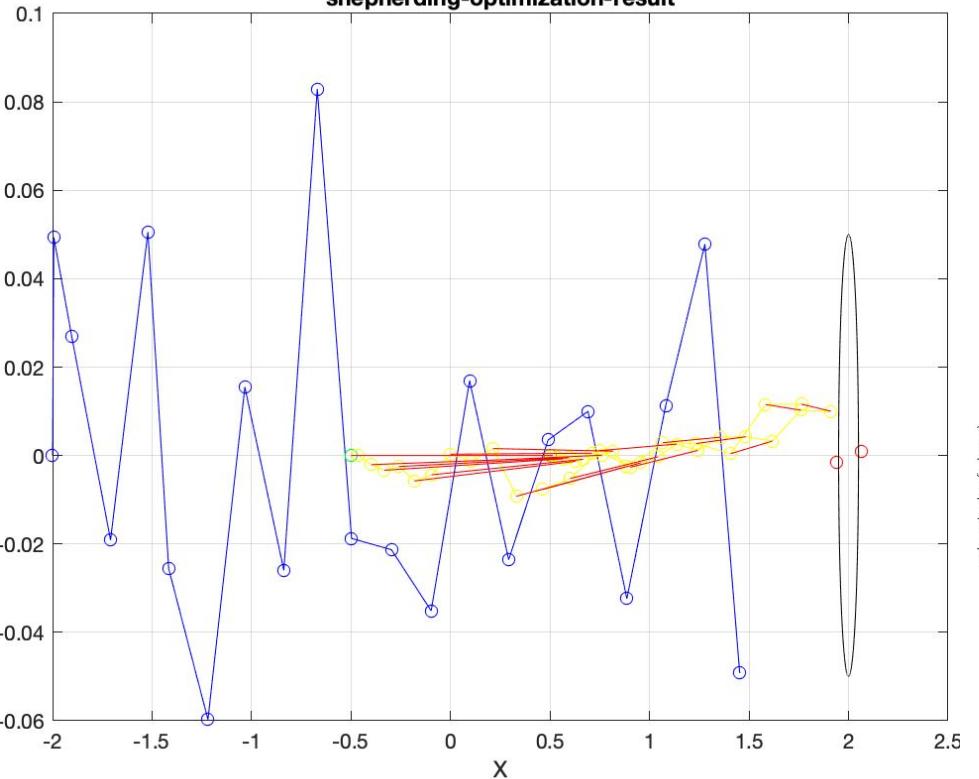
IPP : (-2;0) D : (2;2)

**shepherding-optimization-result**



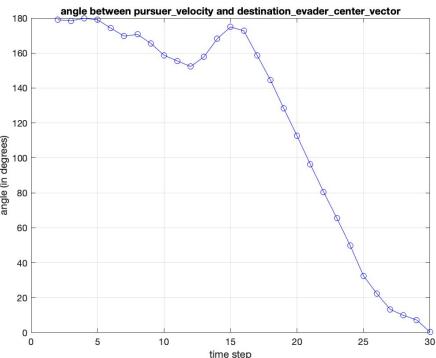
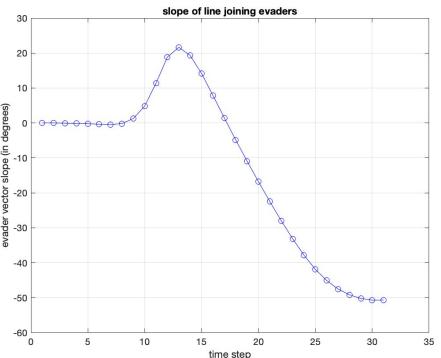
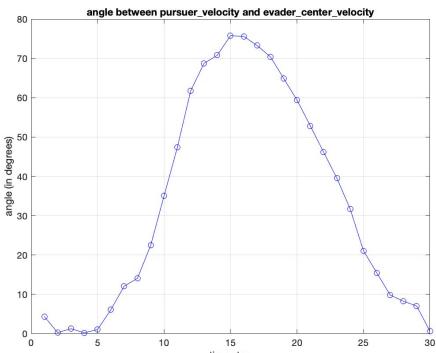
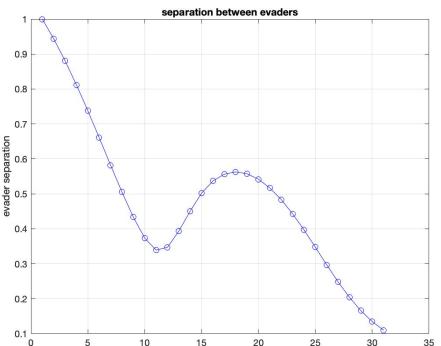
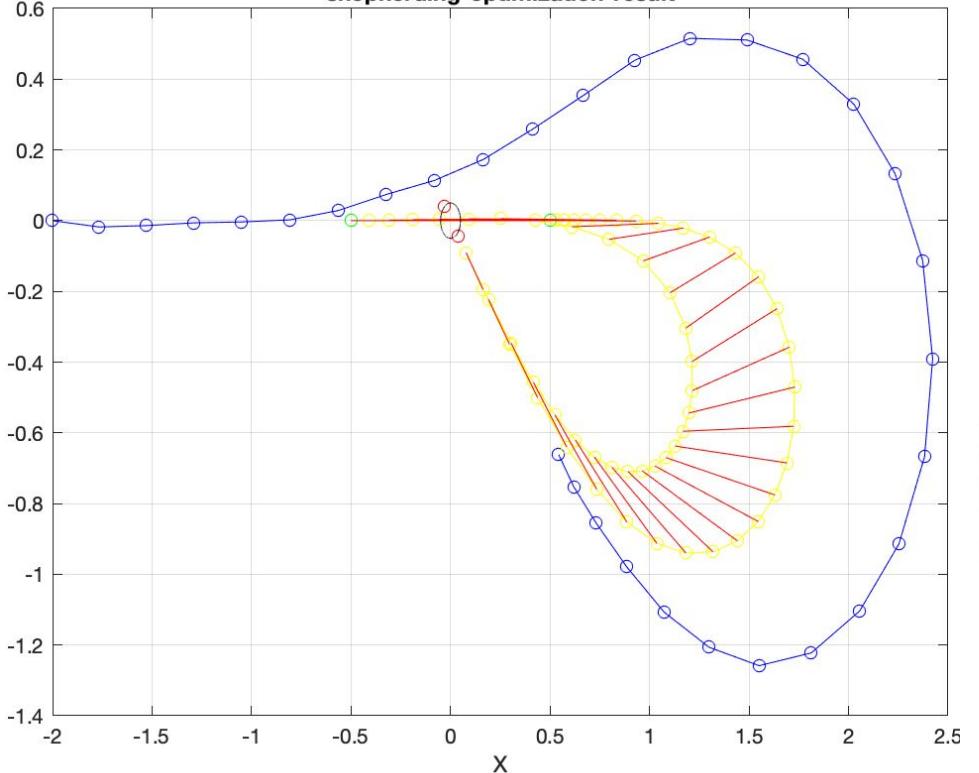
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shepherding-optimization-result



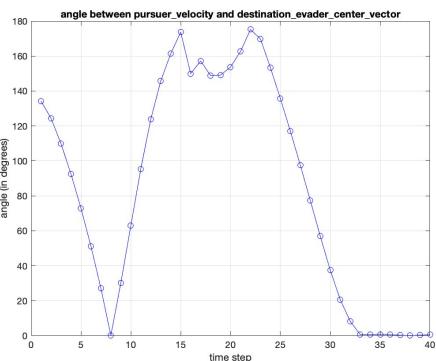
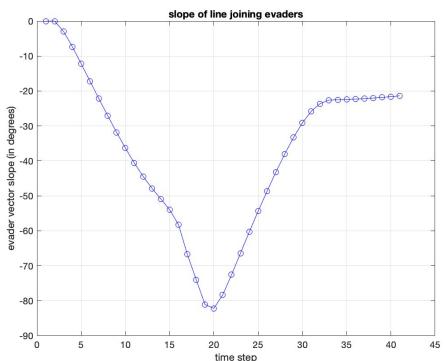
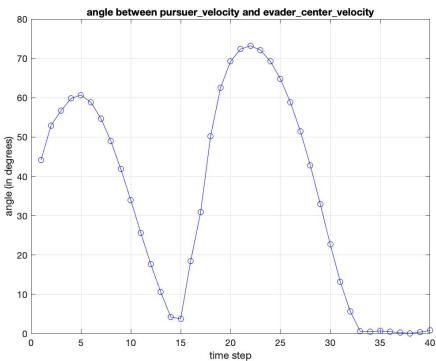
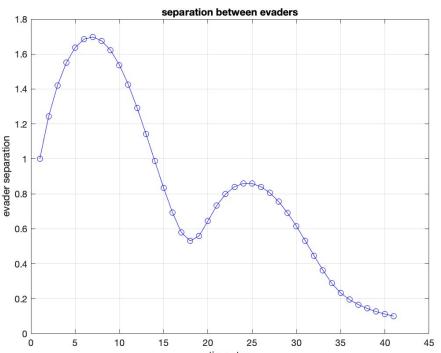
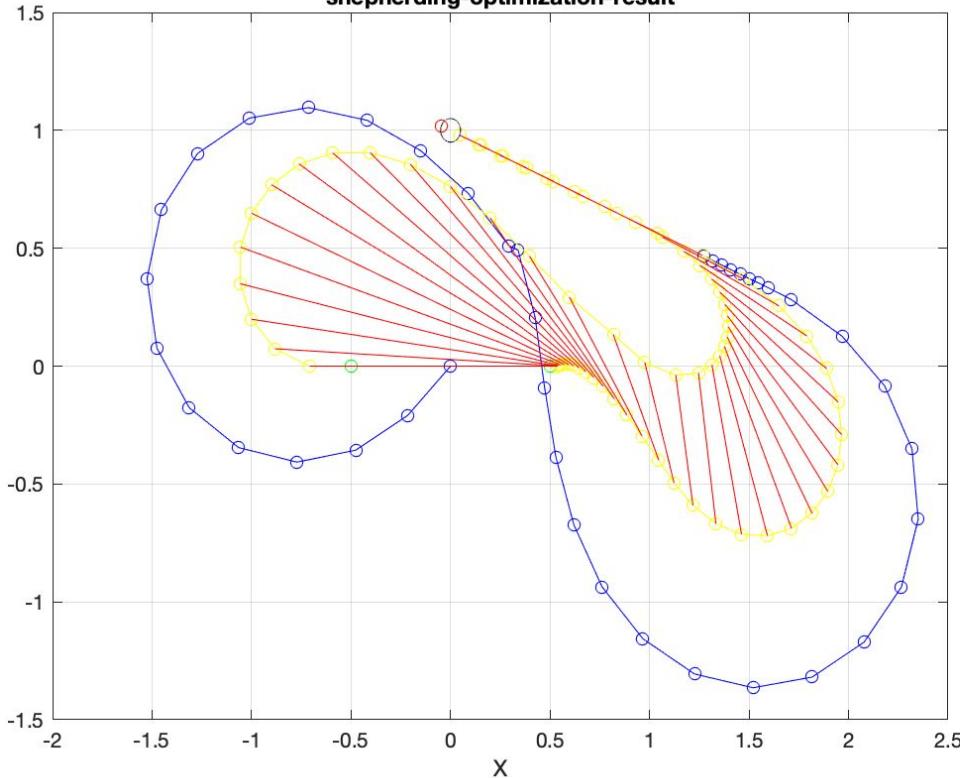
IPP : (-2;0) D : (0;0)

shepherding-optimization-result



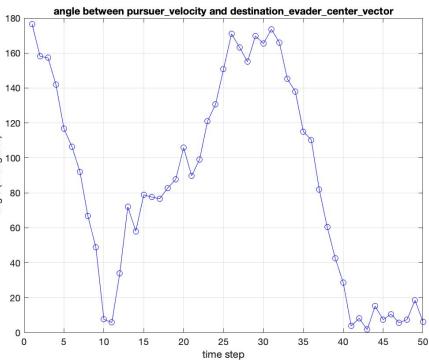
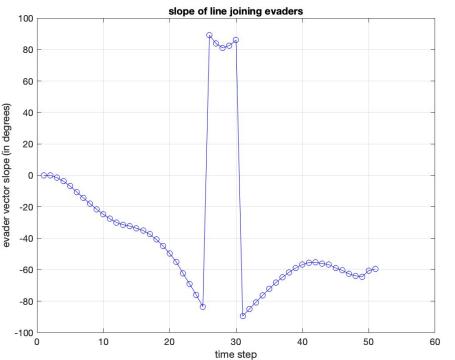
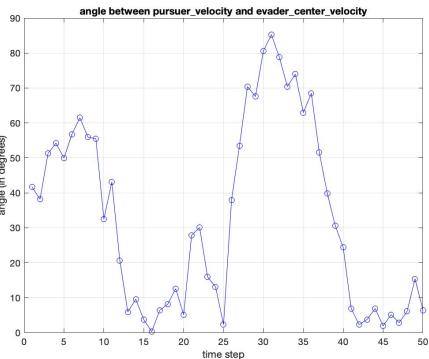
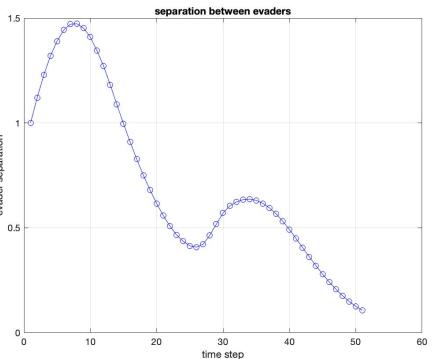
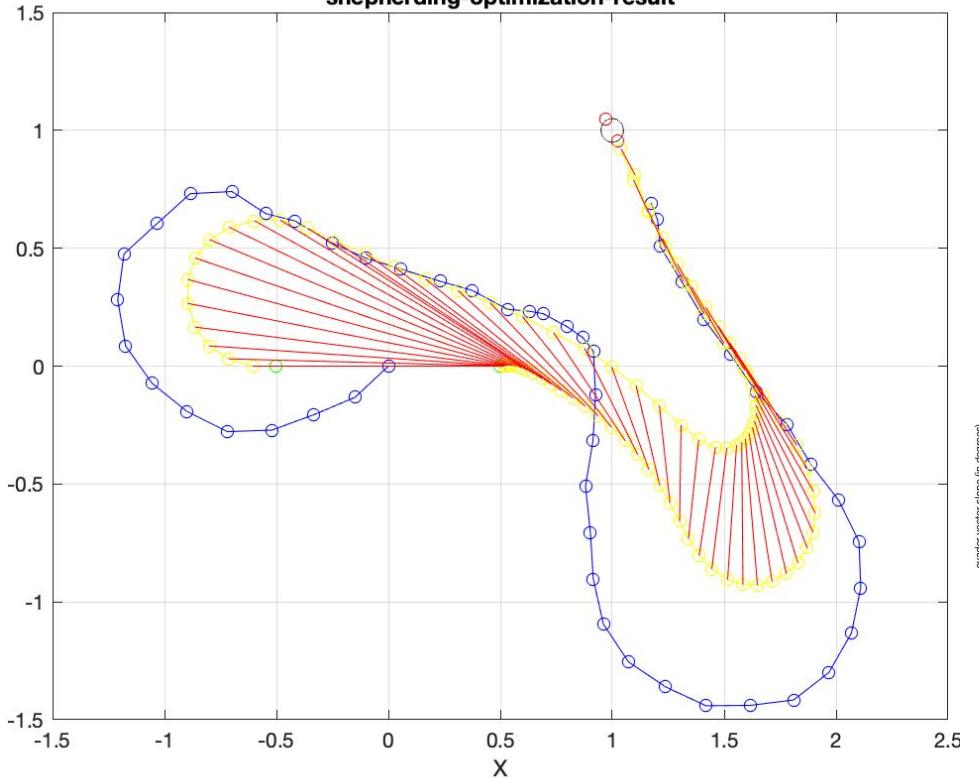
IPP : (0;0) D : (0;1)

**shepherding-optimization-result**



IPP : (0;0) D : (1;1)

shepherding-optimization-result



IPP : (0;0) D : (1;0)

**shepherding-optimization-result**

